



MDOT Statewide Outfall Points






Grand Region

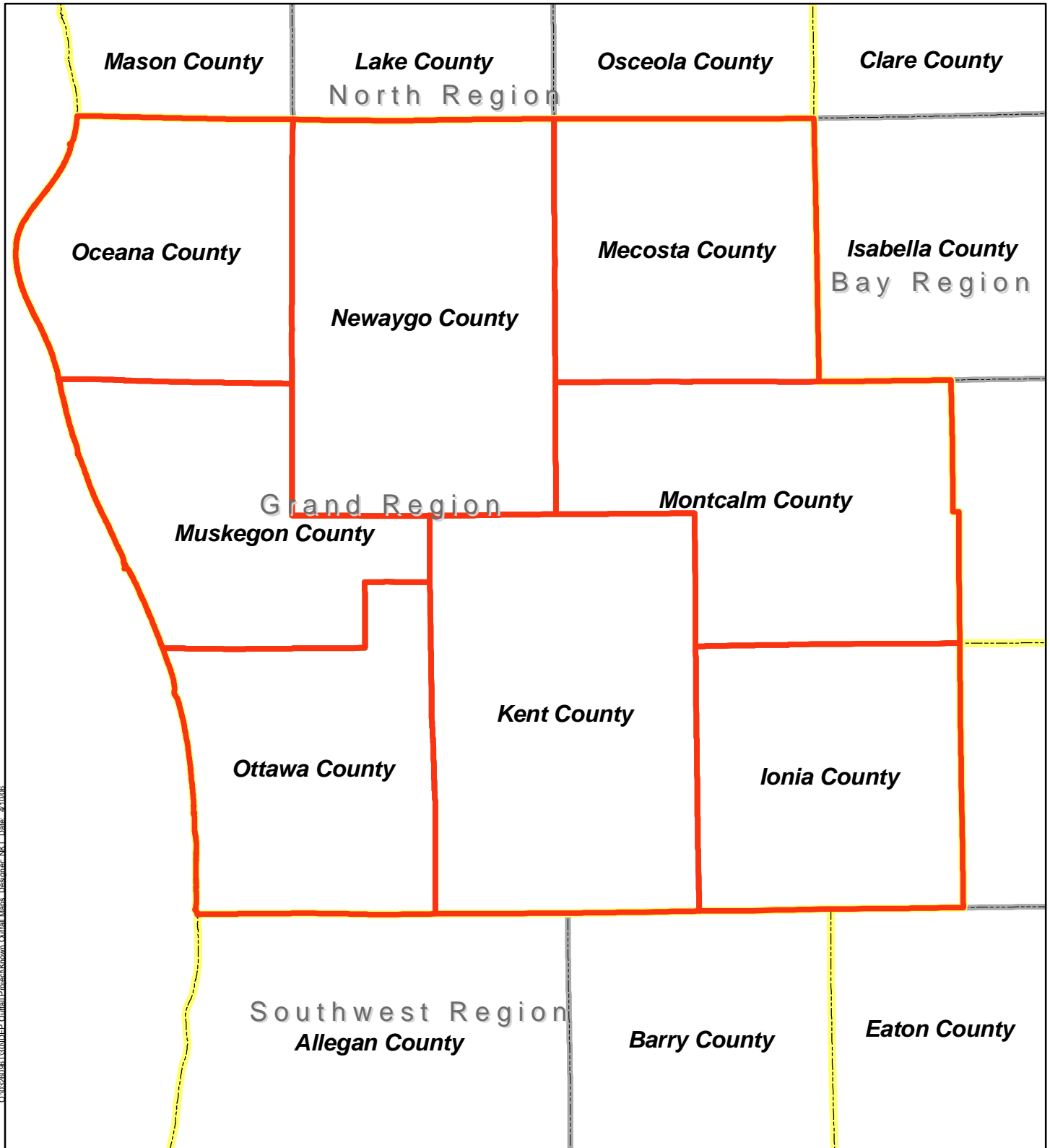
Under the NPDES Phase II Permit, MDOT is required to develop maps identifying the locations of their known outfalls. To complete these maps, MDOT is using two methodologies to locate outfalls: 1) MDOT is using existing survey data to estimate outfall locations, 2) MDOT is using their Illicit Discharge Elimination Program investigations to estimate outfall locations. These two methodologies are distinguished on the maps.

In addition to satisfying permit requirements, the outfall data are being used by the asset management division. These maps will be updated on an annual basis.

The maps in this file are organized by county and are linked to a Region Index Map on the following page. By clicking on a county on the Region Index Map, you will be forwarded to another index map. This index map will forward you to a map of outfall locations by clicking in the red squares. To return to the previous index map, click on the reference map at the bottom right hand corner of the page.

Legend:

-  U.S. Routes
-  U.S. Routes (Business Routes)
-  Interstate Routes
-  Interstate Routes (Business Loops)
-  State Roads



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MDOT Statewide Outfall Points

Grand Region
County Index Map

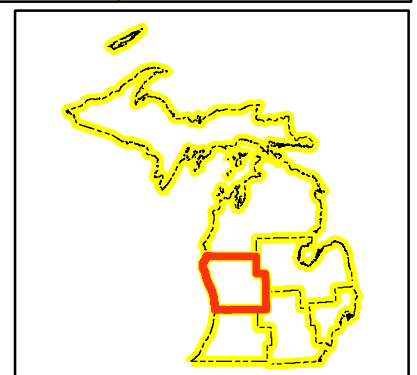
Legend

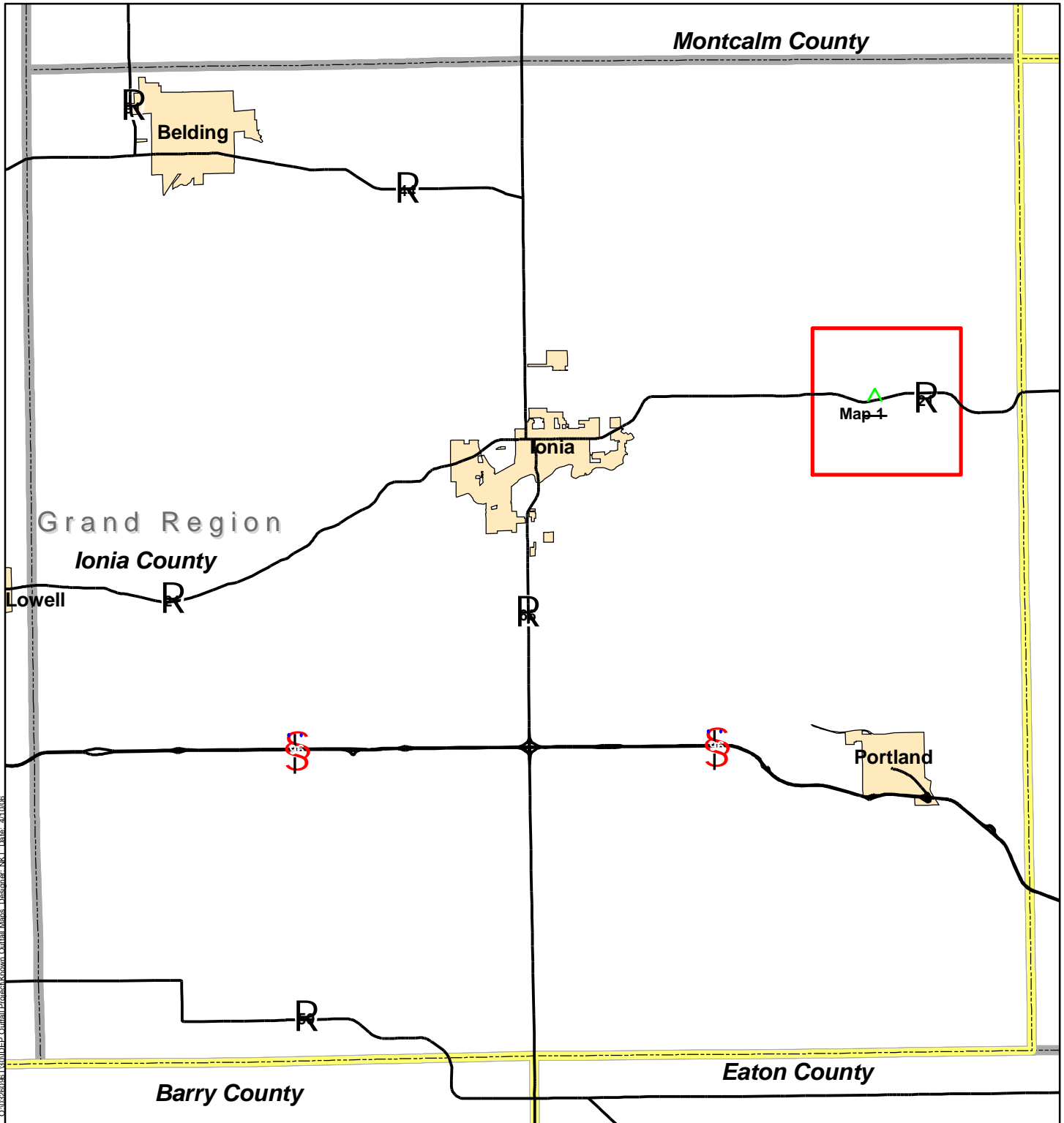
- MDOT Regions
- County Lines
- Click to display county maps

0 3 6 12 Miles



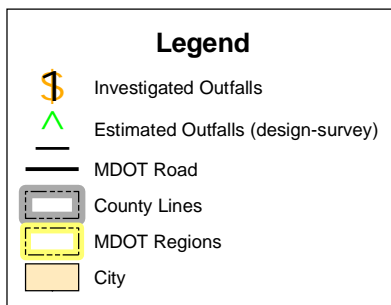
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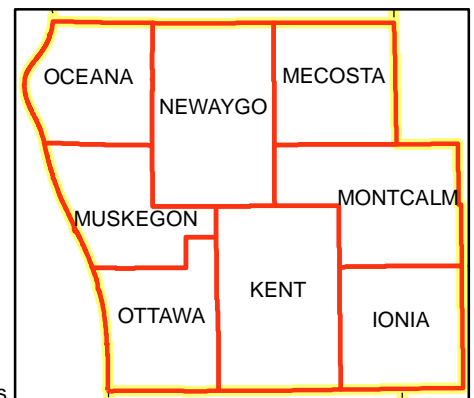
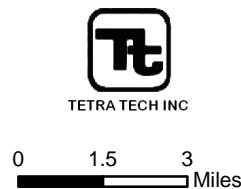


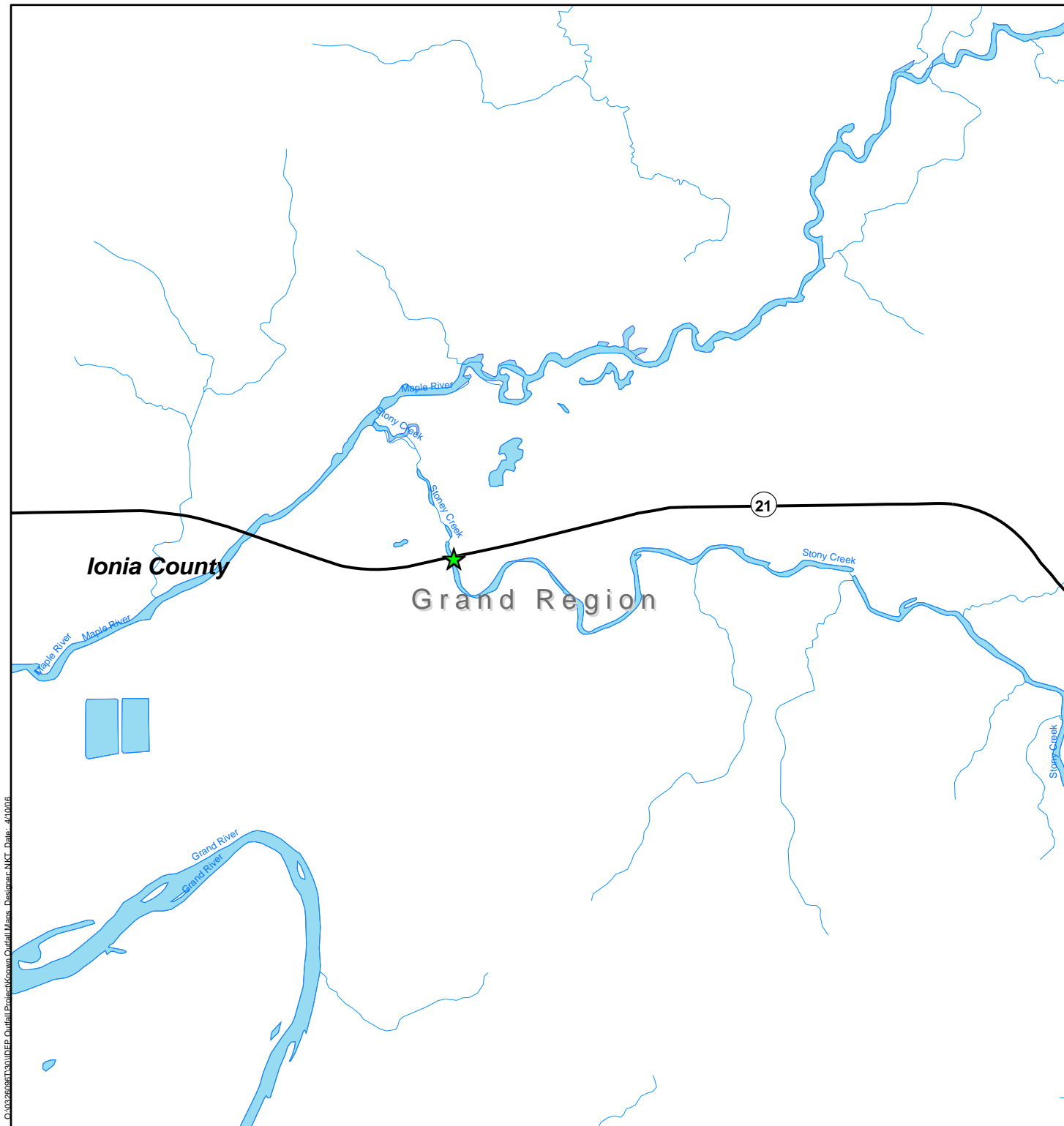
MDOT Statewide Outfall Points

Grand Region, Ionia County
Index



Note:
Estimated Outfalls are outfall locations estimated from design survey data.
Investigated Outfalls are outfalls located by field investigation.





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Legend

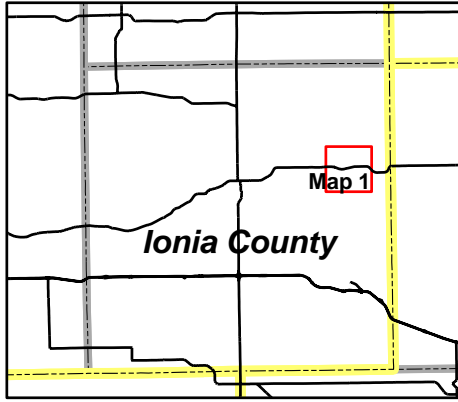
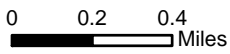
- Investigated Outfalls
- Estimated Outfalls (design-survey)
- Waterbodies
- MDOT Road
- County Lines
- MDOT Regions
- City

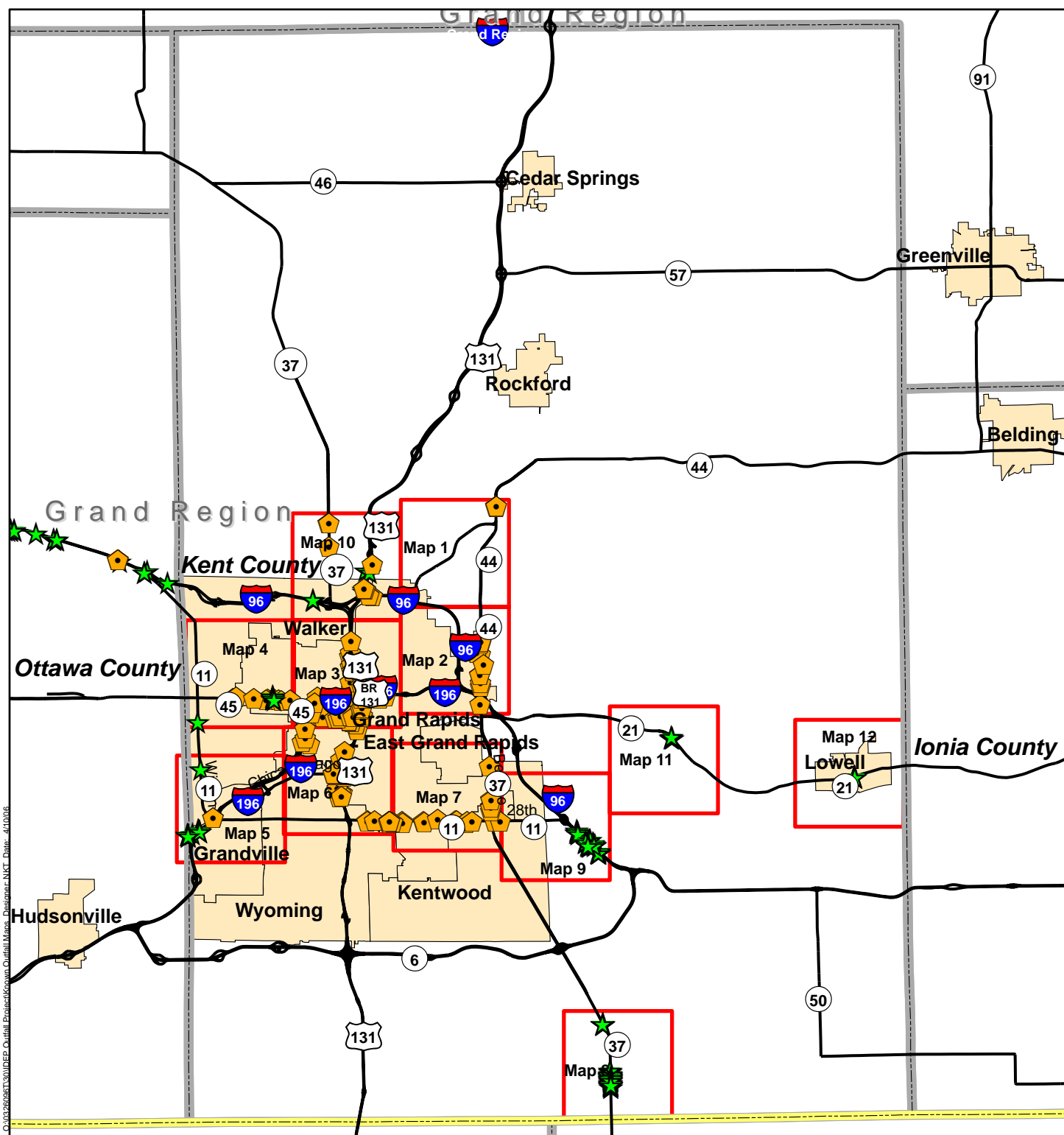
MDOT Statewide Outfall Points

Grand Region, Ionia County
Map 1

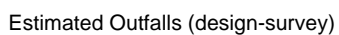


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Investigated Outfalls



MDOT Road

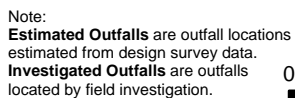
County Lines

MDOT Regions

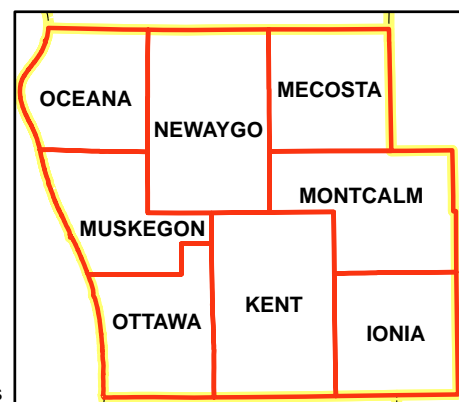
City

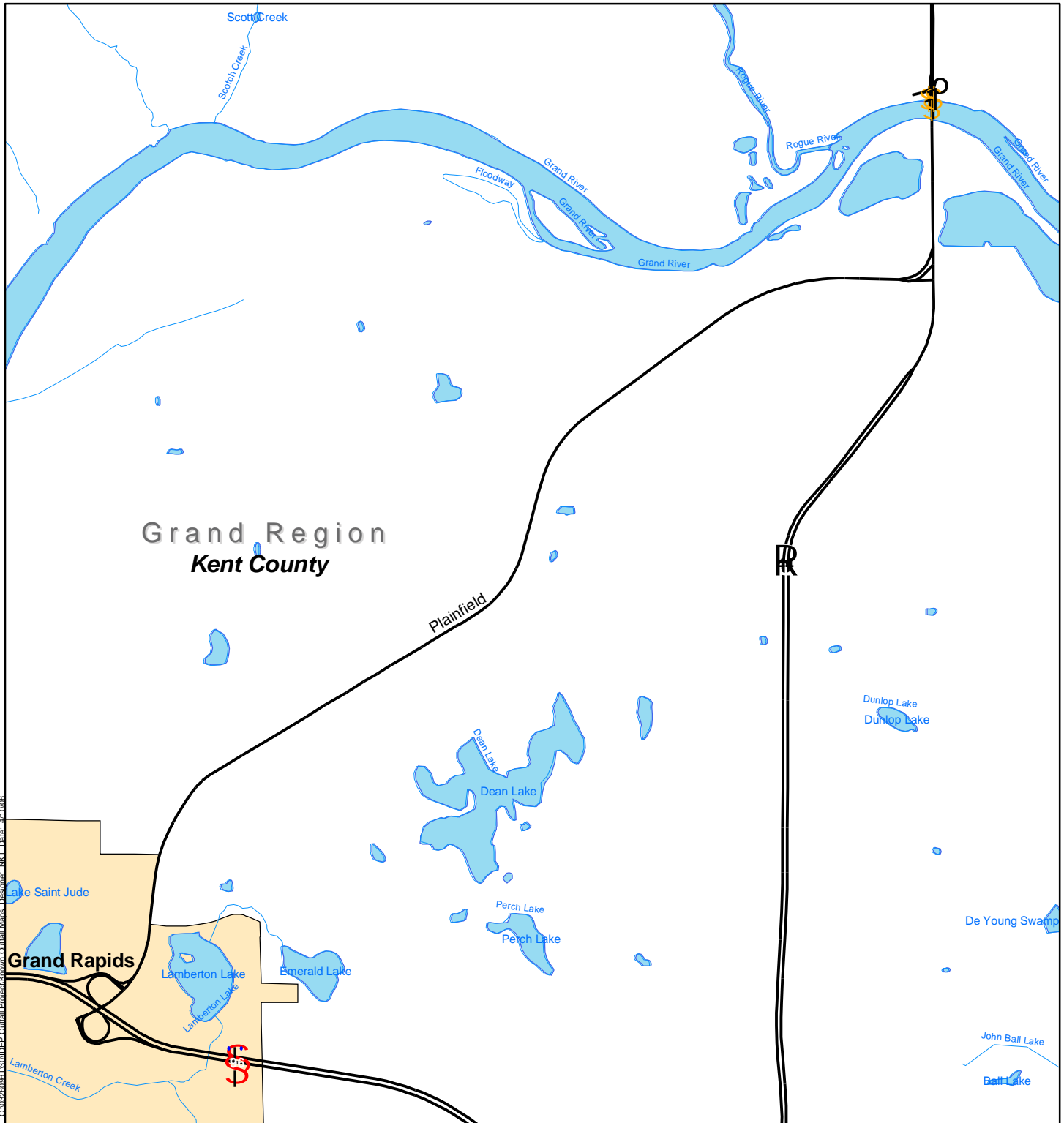
Grand Region, Kent County

Index



A scale bar with markings at 0, 1, 2, and 4 miles. The bar is black with white markings and the word "Miles" at the end.





010326091301DEP Outfall Project Known Outfall Maps Designer: NKT Date: 4/10/08

Legend

- \$ Investigated Outfalls
- ^ Estimated Outfalls (design-survey)
- MDOT Road
- ~ Waterbodies
- MDOT Regions
- County Lines
- City

MDOT Statewide Outfall Points

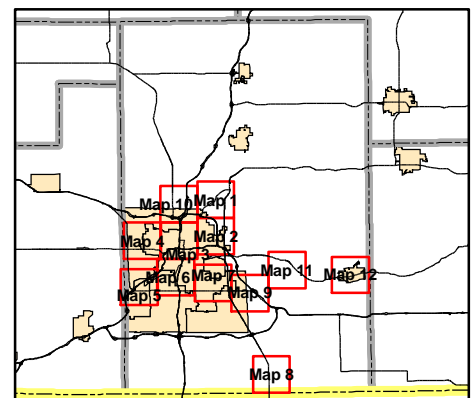
Grand Region, Kent County
Map 1

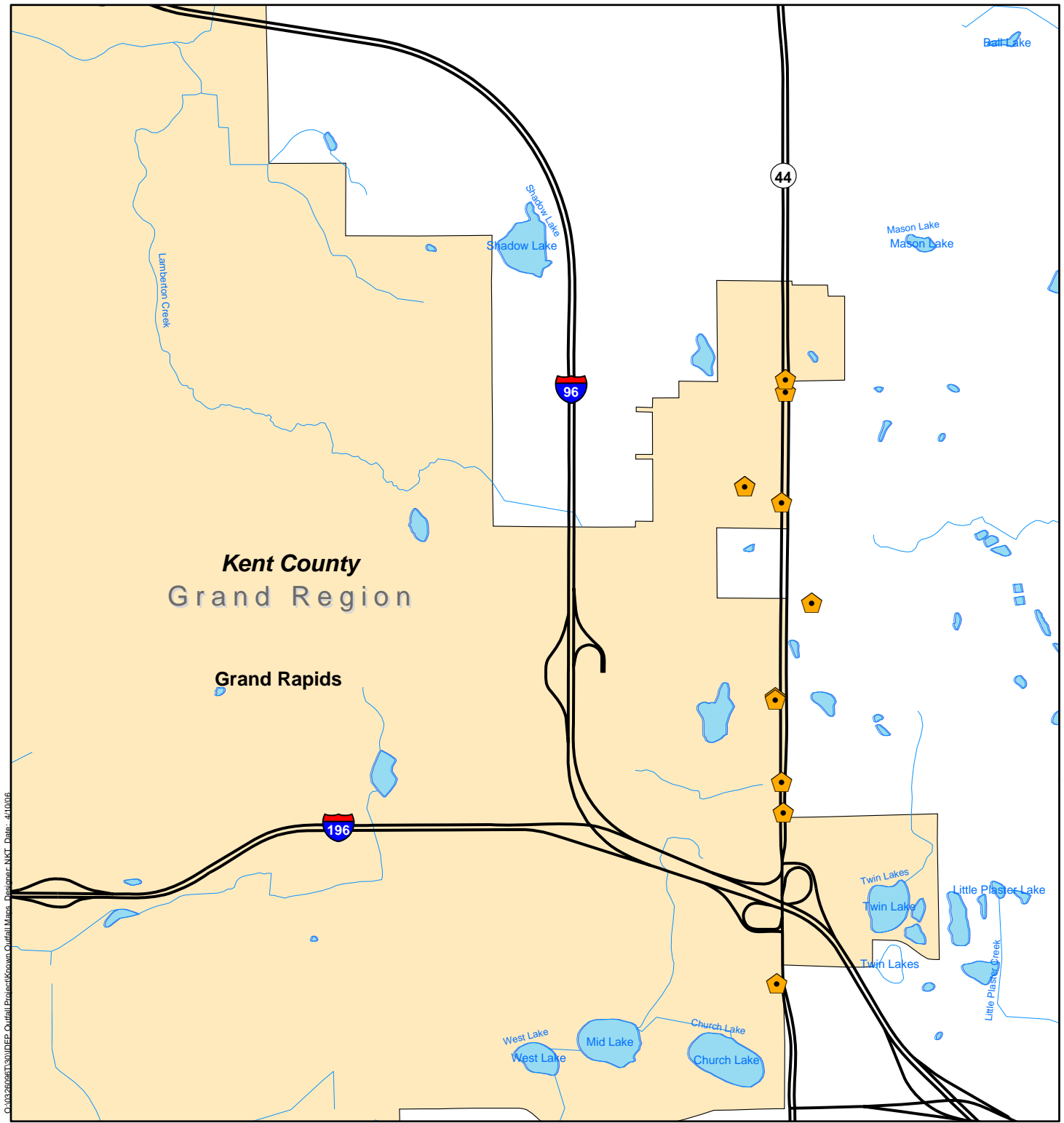
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0 0.1 0.2 0.4
Miles





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Legend

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-  Estimated Outfalls (design-survey)
-  MDOT Road
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-  MDOT Regions
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MDOT Statewide Outfall Points

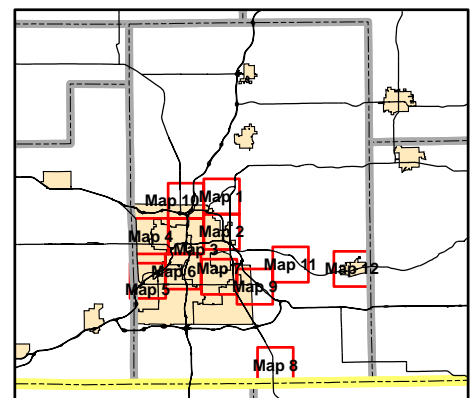
Grand Region, Kent County
Map 2

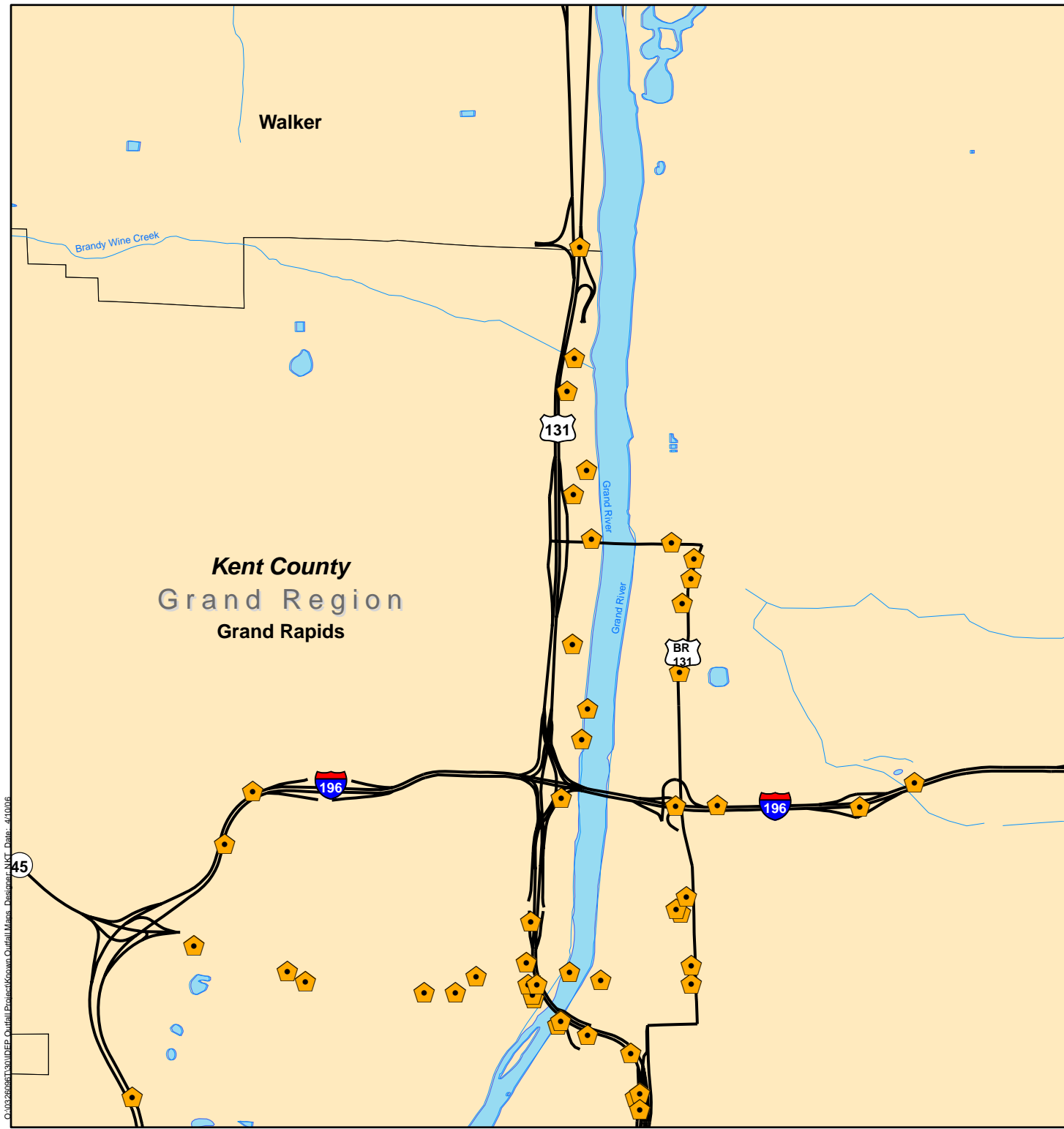


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0 0.1 0.2 0.4
Miles





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Legend

- Investigated Outfalls
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- MDOT Regions
- City

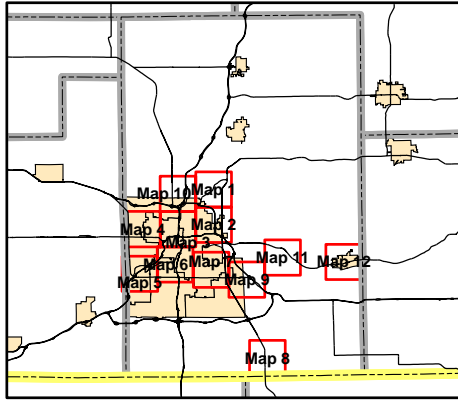
MDOT Statewide Outfall Points

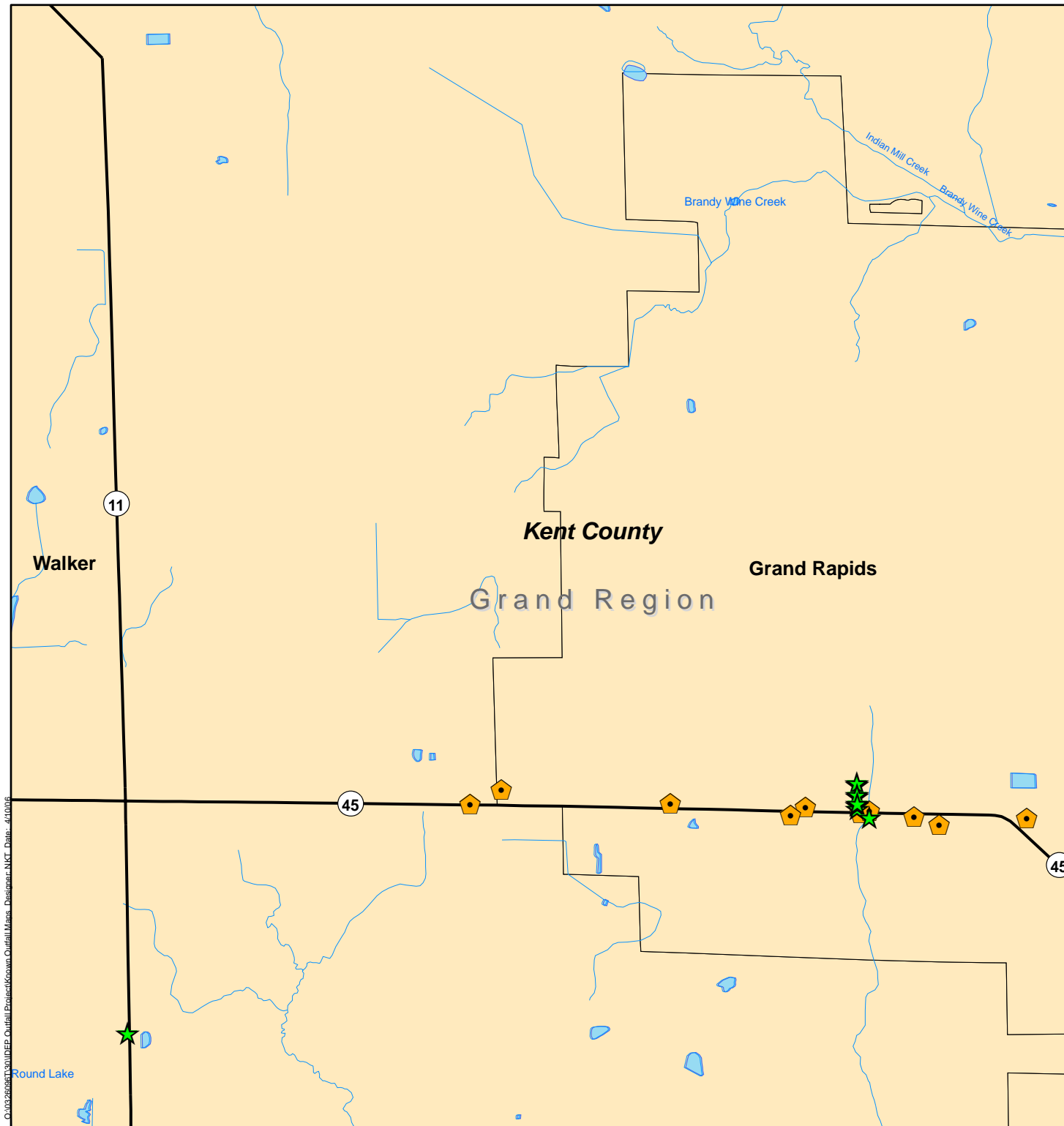
Grand Region, Kent County

Map 3

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Note:
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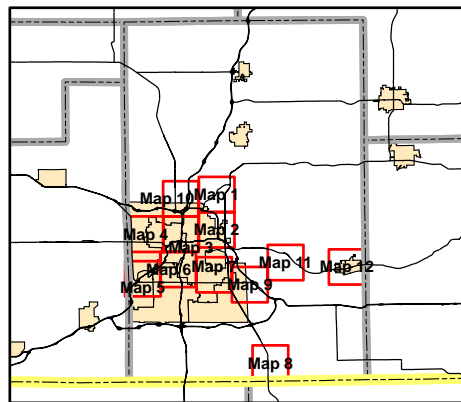
Legend

- Investigated Outfalls
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MDOT Statewide Outfall Points
Grand Region, Kent County
Map 4

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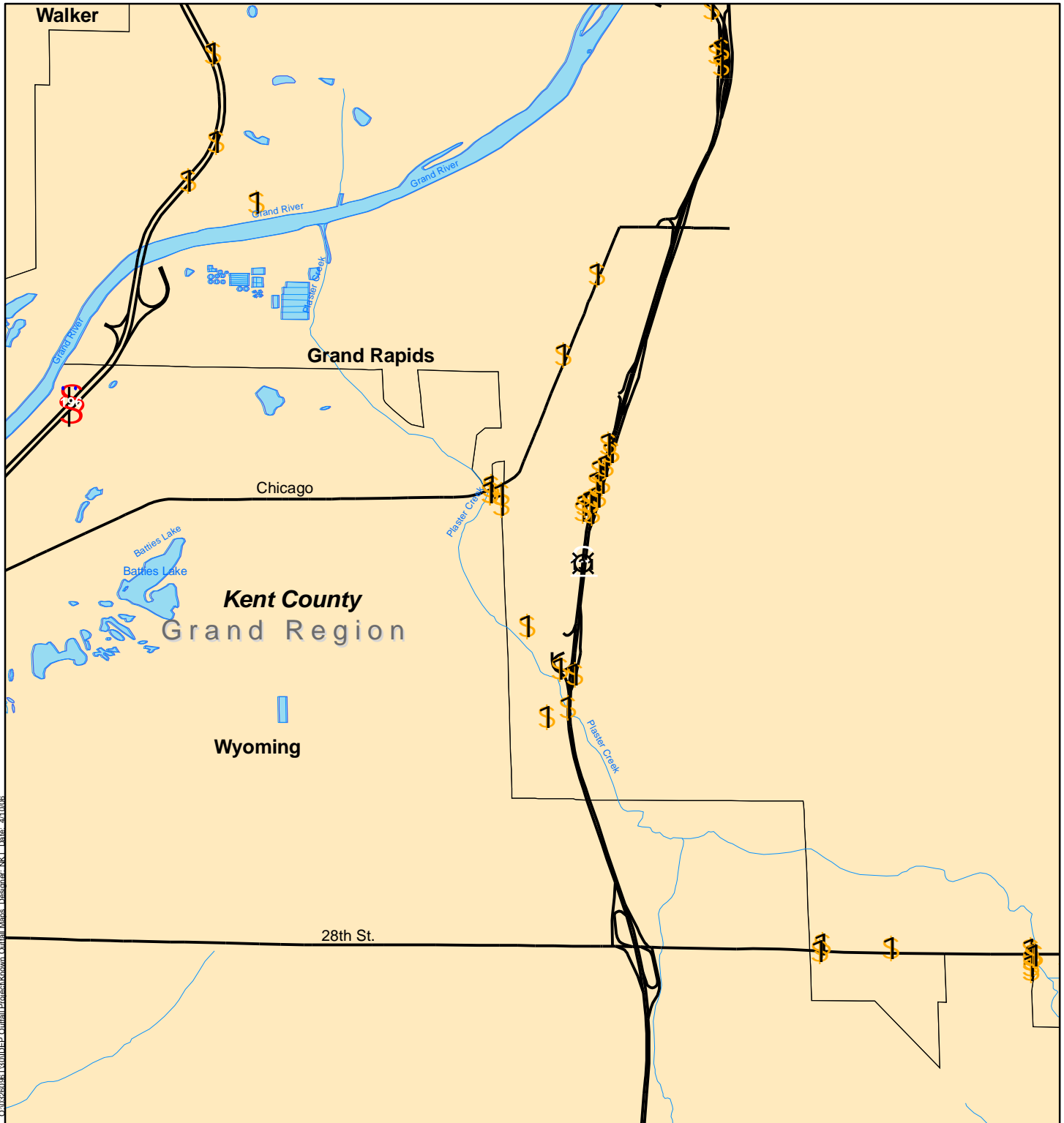
0 0.1 0.2 0.4
Miles



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Legend

\$ Investigated Outfalls

▲ Estimated Outfalls (design-survey)

MDOT Road

~ Waterbodies

MDOT Regions

County Lines

City

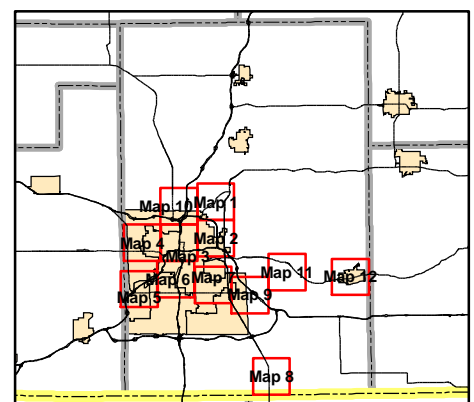
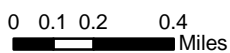
MDOT Statewide Outfall Points

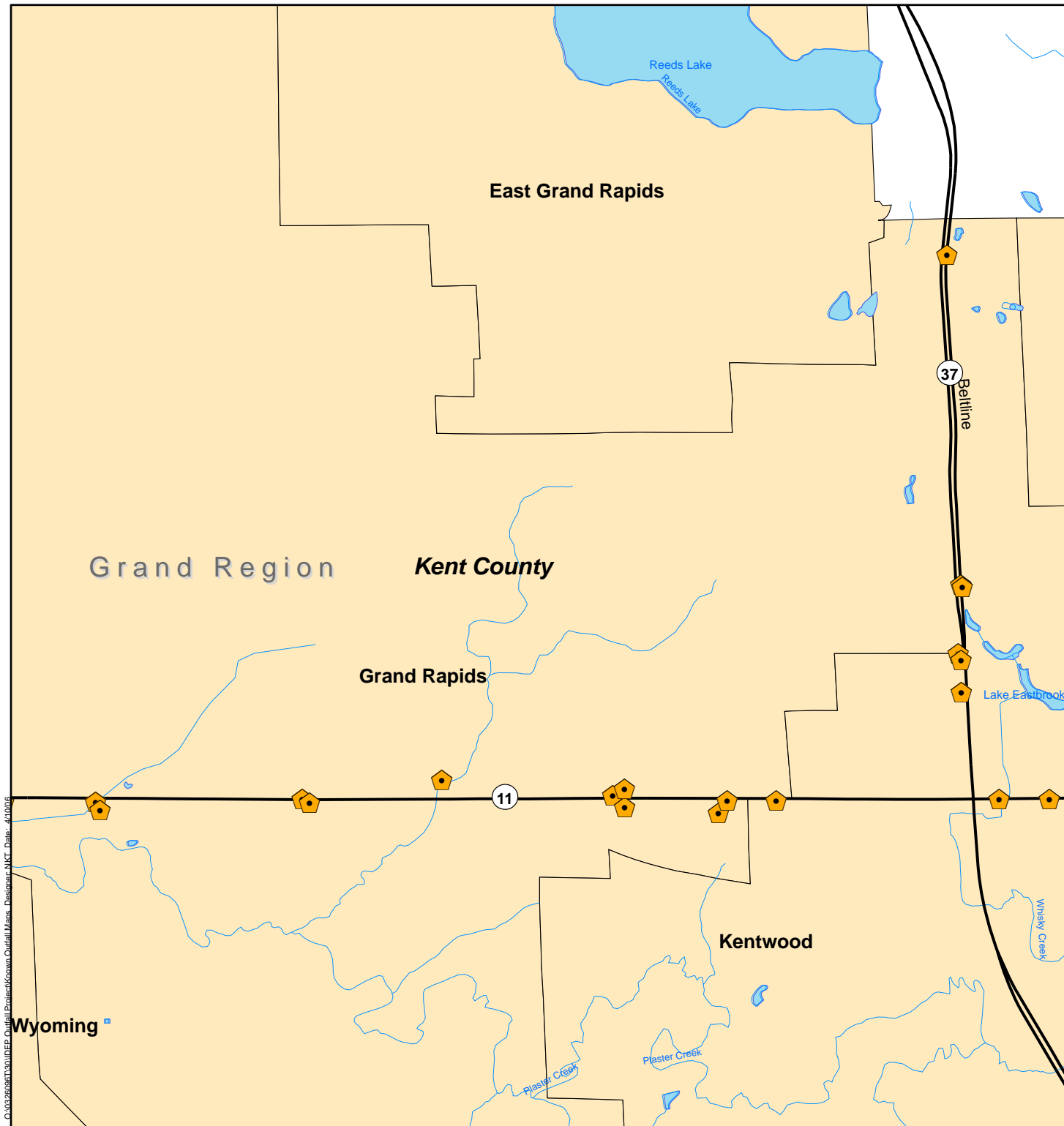
Grand Region, Kent County
Map 6

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Legend

- Investigated Outfalls
- Estimated Outfalls (design-survey)
- MDOT Road
- Waterbodies
- County Lines
- MDOT Regions
- City

MDOT Statewide Outfall Points

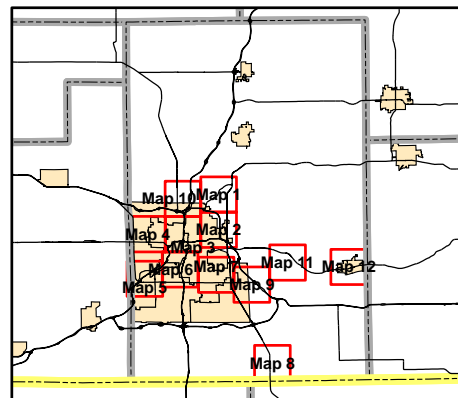
Grand Region, Kent County
Map 7

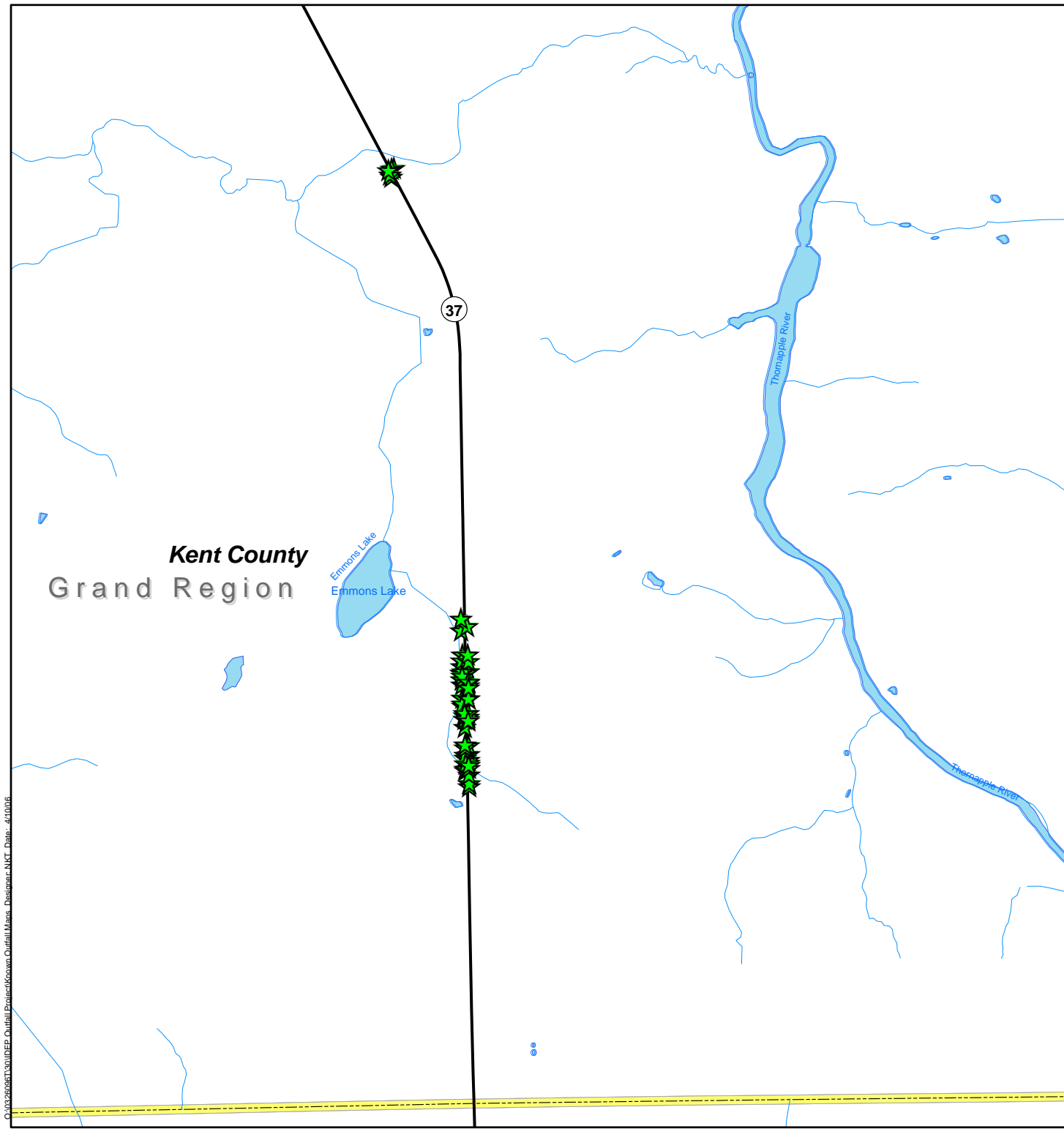


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

0 0.1 0.2 0.4
Miles






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Legend


-  Investigated Outfalls
-  Estimated Outfalls (design-survey)
-  MDOT Road
-  Waterbodies
-  County Lines
-  MDOT Regions
-  City

MDOT Statewide Outfall Points

Grand Region, Kent County Map 8




W N E S



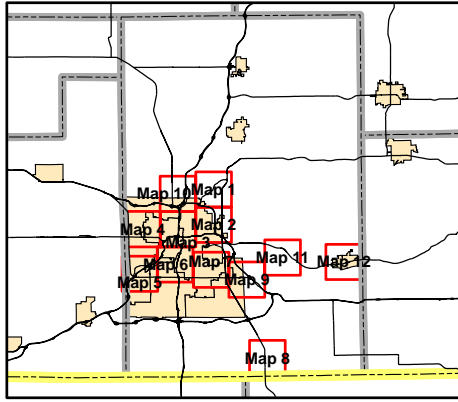
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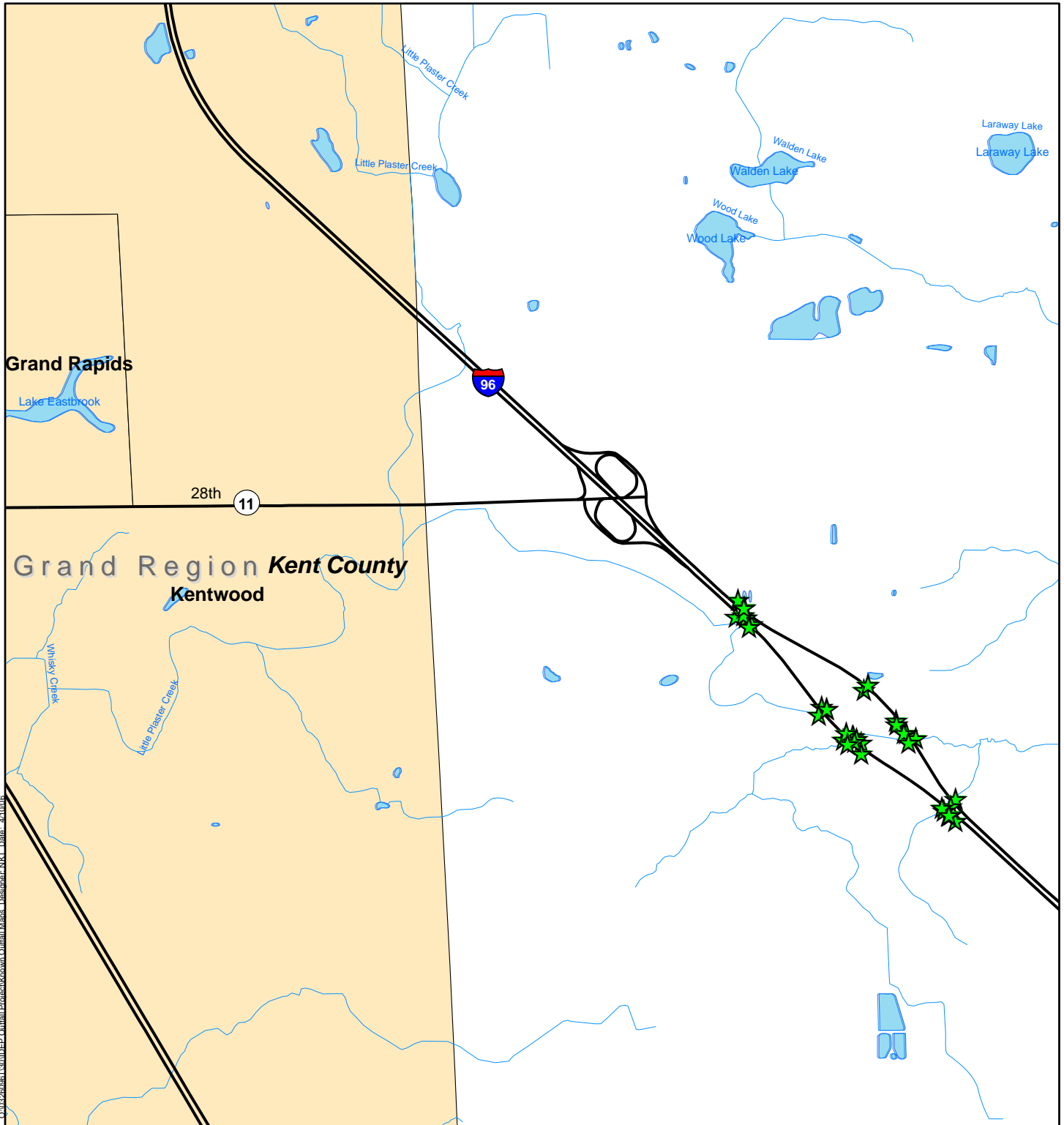
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0 0.1 0.2 0.4



Miles





Legend

- Investigated Outfalls
- Estimated Outfalls (design-survey)
- MDOT Road
- Waterbodies
- County Lines
- MDOT Regions
- City

MDOT Statewide Outfall Points

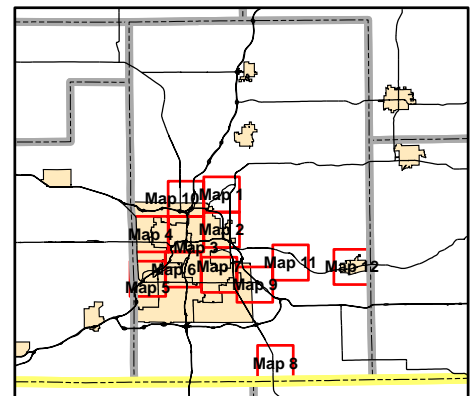
Grand Region, Kent County

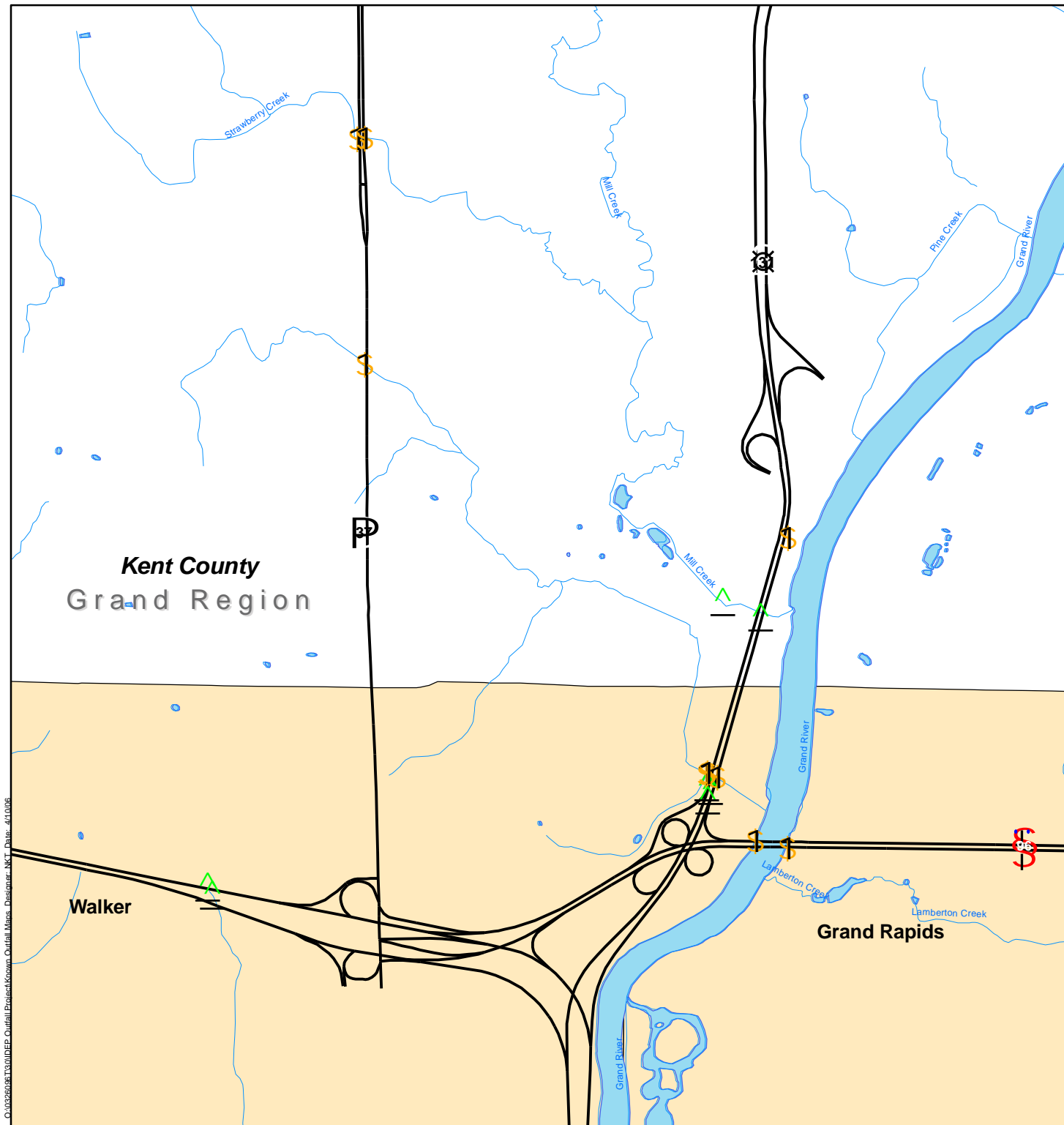
Map 9

Note:
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0 0.1 0.2 0.4 Miles

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Legend

\$ Investigated Outfalls

^ Estimated Outfalls (design-survey)

MDOT Road

~ Waterbodies

MDOT Regions

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MDOT Statewide Outfall Points

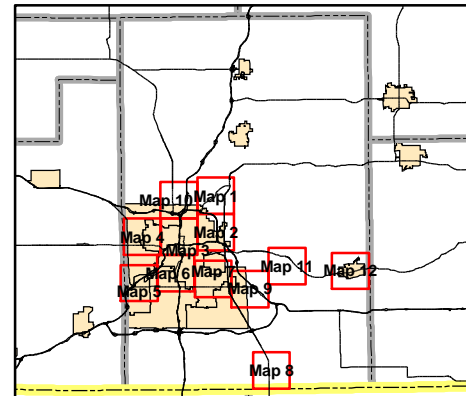
Grand Region, Kent County
Map 10

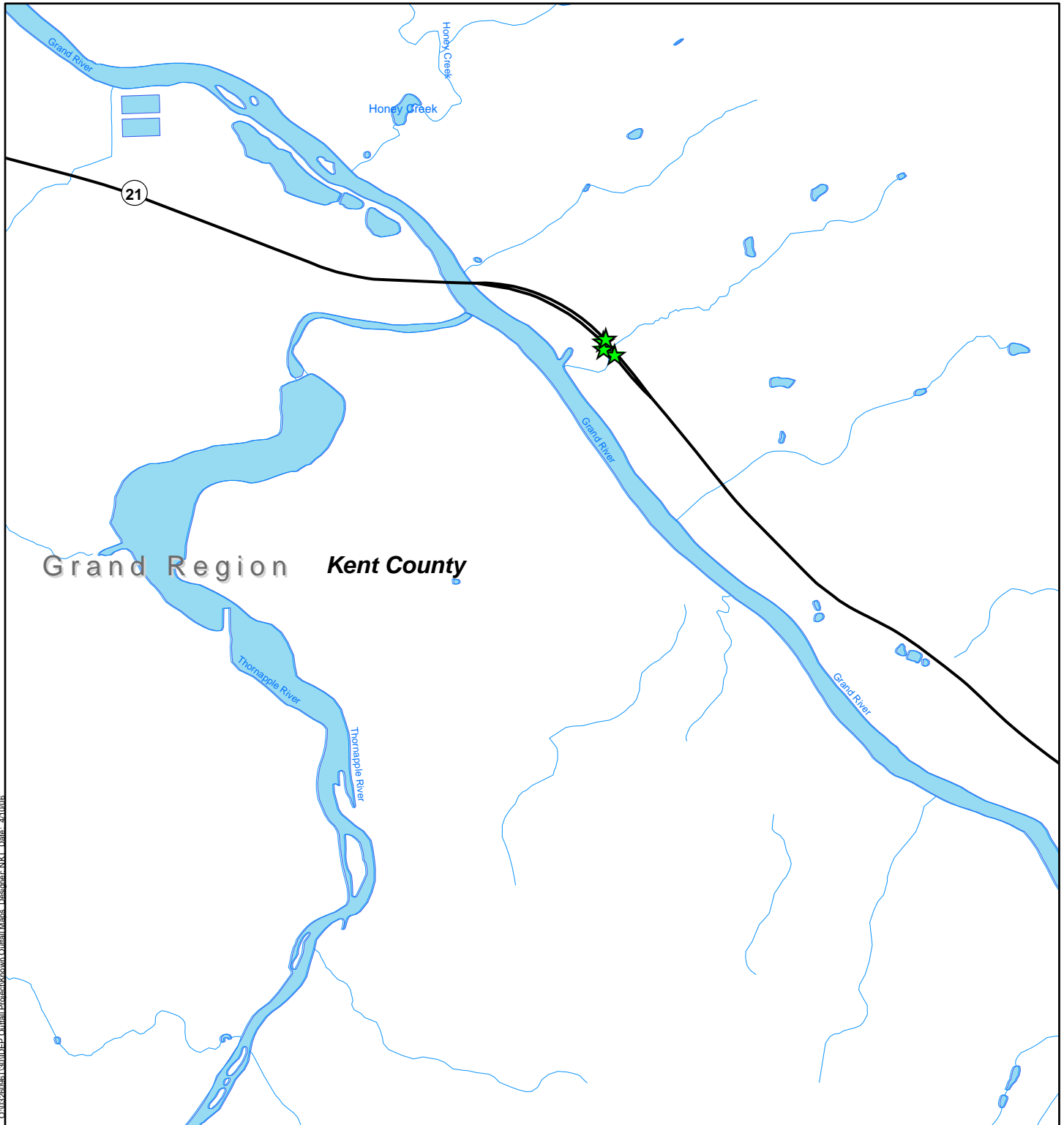
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0 0.1 0.2 0.4








Miles





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Legend

-  Investigated Outfalls
-  Estimated Outfalls (design-survey)
-  MDOT Road
-  Waterbodies
-  County Lines
-  MDOT Regions
-  City

MDOT Statewide Outfall Points

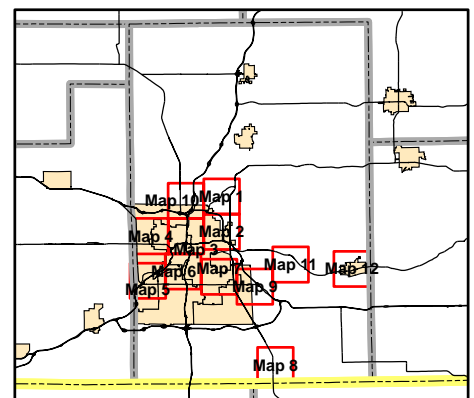
Grand Region, Kent County
Map 11



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
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Miles





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Legend

-  Investigated Outfalls
-  Estimated Outfalls (design-survey)
-  MDOT Road
-  Waterbodies
-  County Lines
-  MDOT Regions
-  City

MDOT Statewide Outfall Points

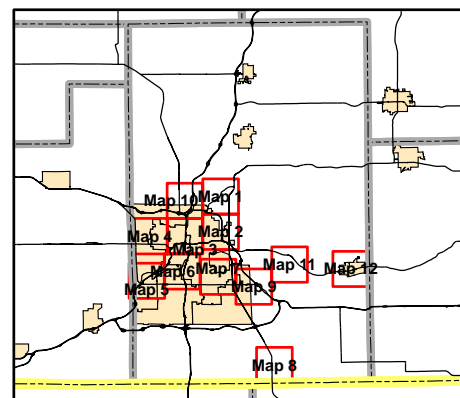
Grand Region, Kent County Map 12

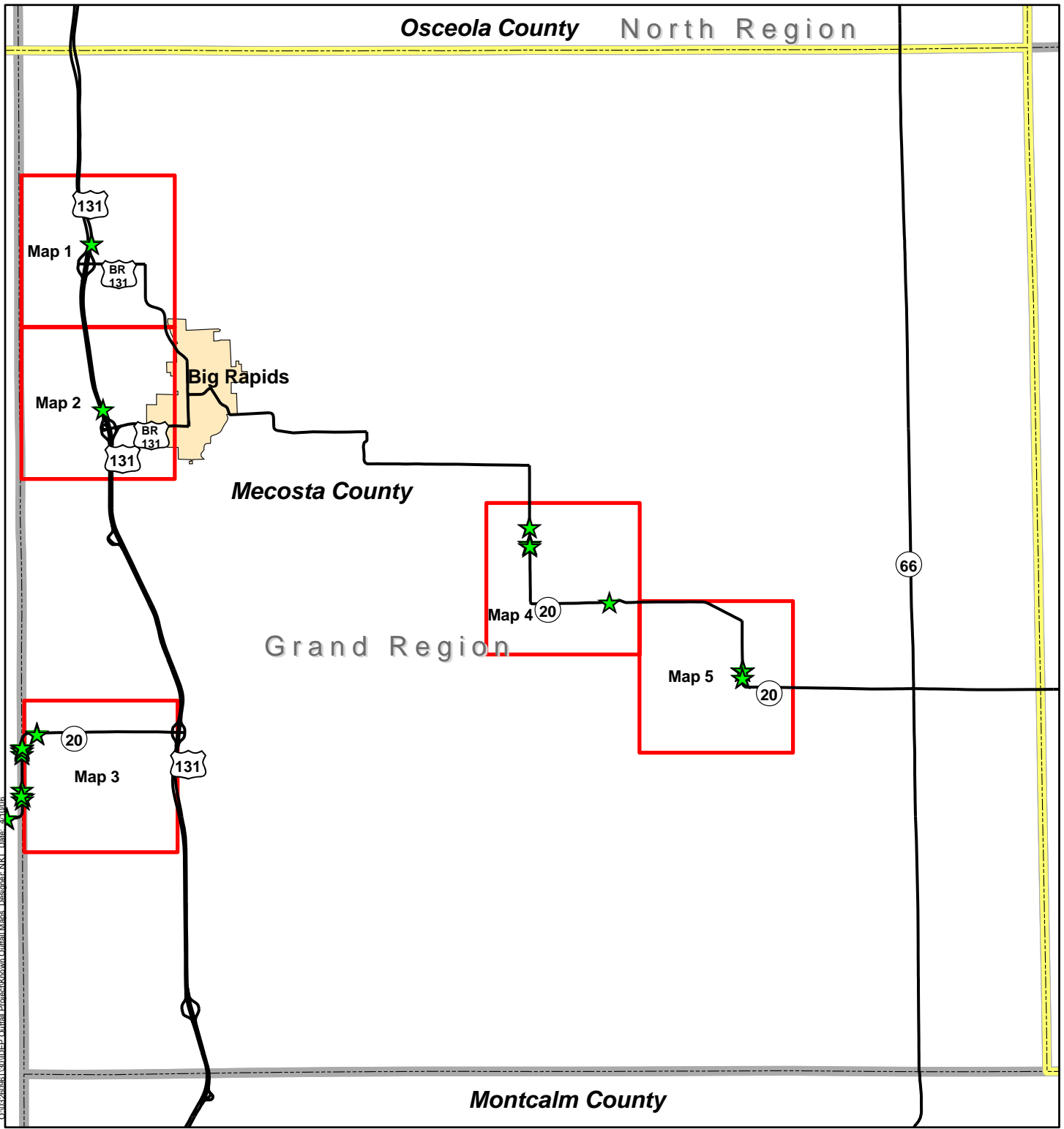


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0 0.1 0.2 0.4
Miles





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Legend

Estimated Outfalls (design-survey)

Investigated Outfalls

MDOT Road

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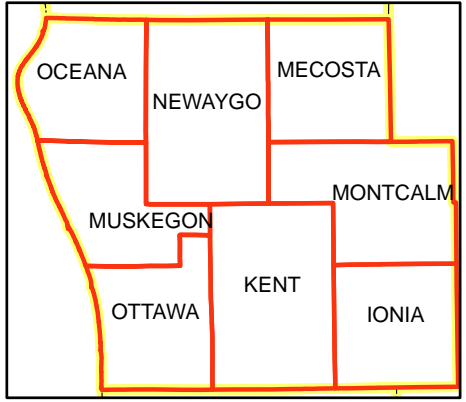
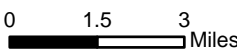
MDOT Statewide Outfall Points Index

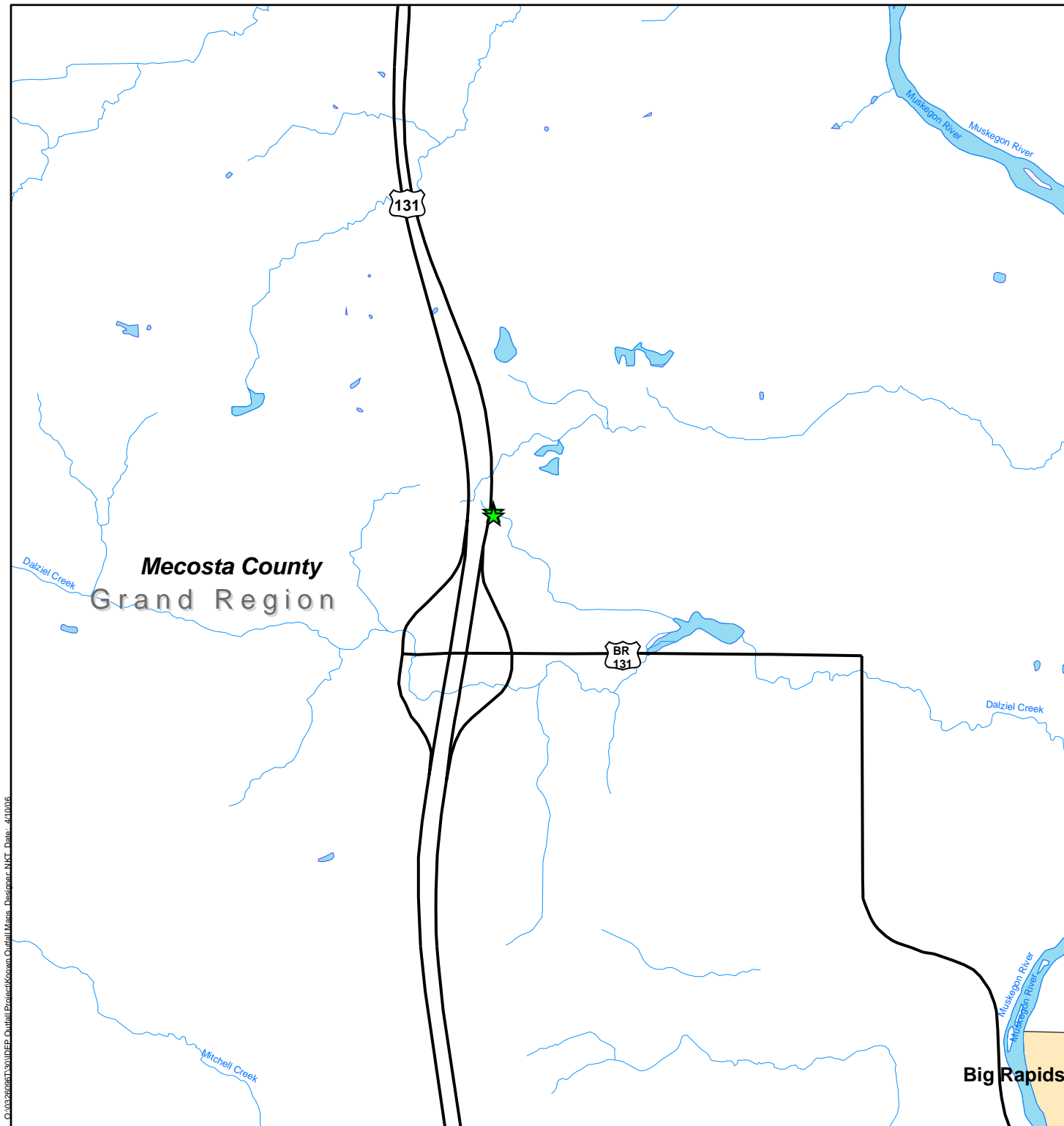
Grand Region, Mecosta County



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


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Legend

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-  Investigated Outfalls
-  Waterbodies
-  MDOT Road
-  MDOT Regions
-  County Lines
-  City

MDOT Statewide Outfall Points

Grand Region, Mecosta County

Map 1

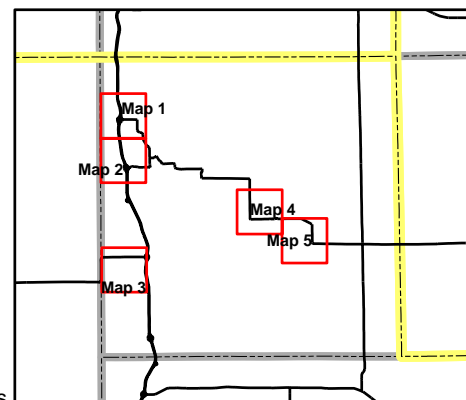


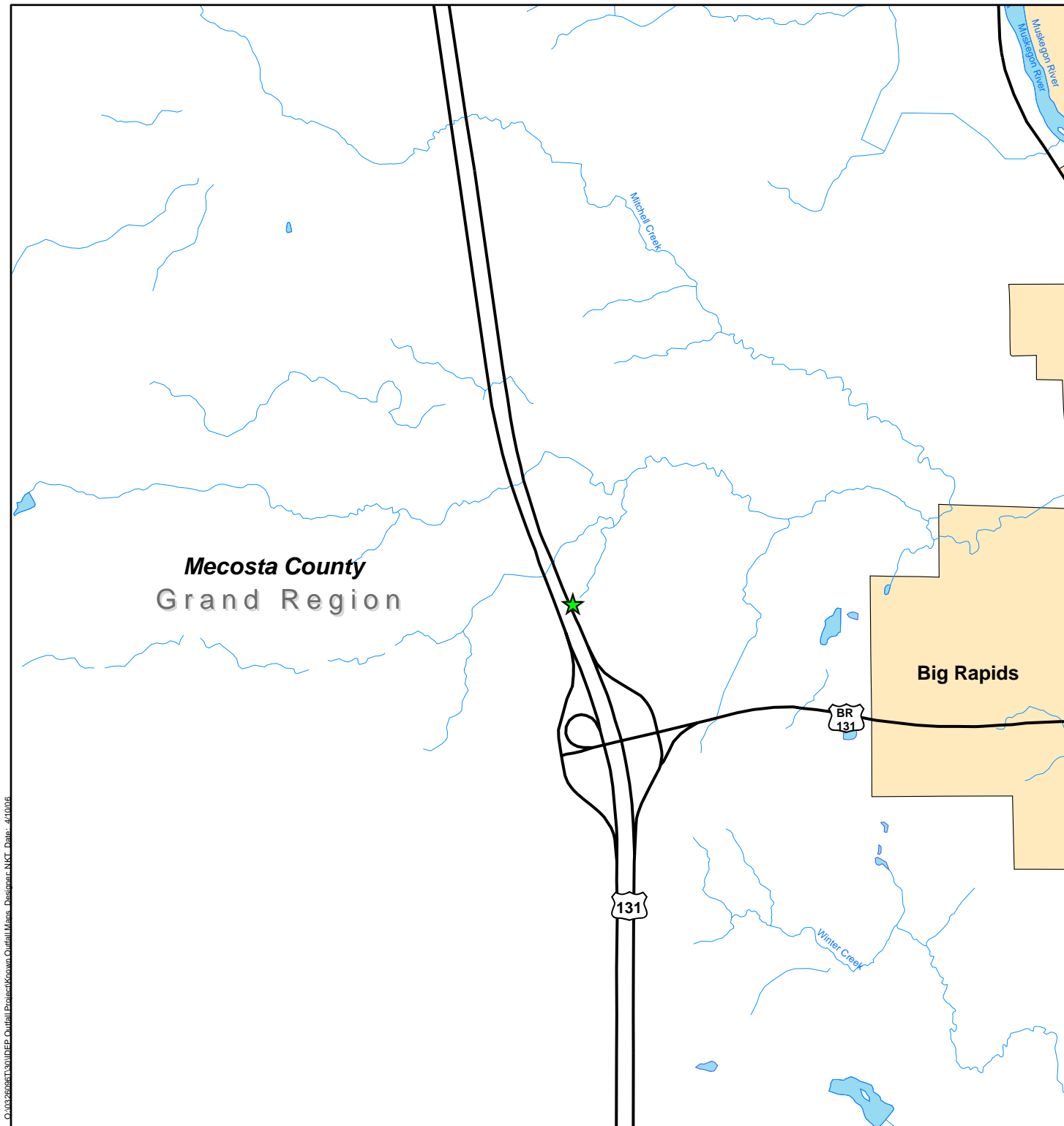
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


0 0.25 0.5 Miles





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Legend

-  Estimated Outfalls (design-survey)
-  Investigated Outfalls
-  Waterbodies
-  MDOT Road
-  MDOT Regions
-  County Lines
-  City

MDOT Statewide Outfall Points

Grand Region, Mecosta County Map 2

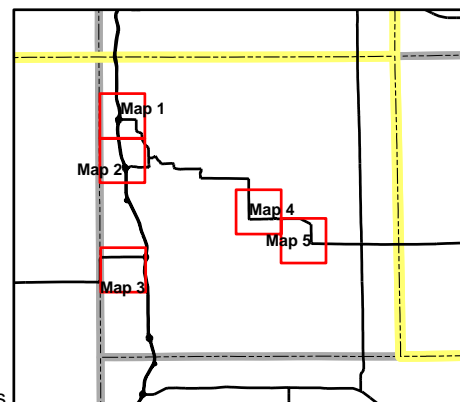


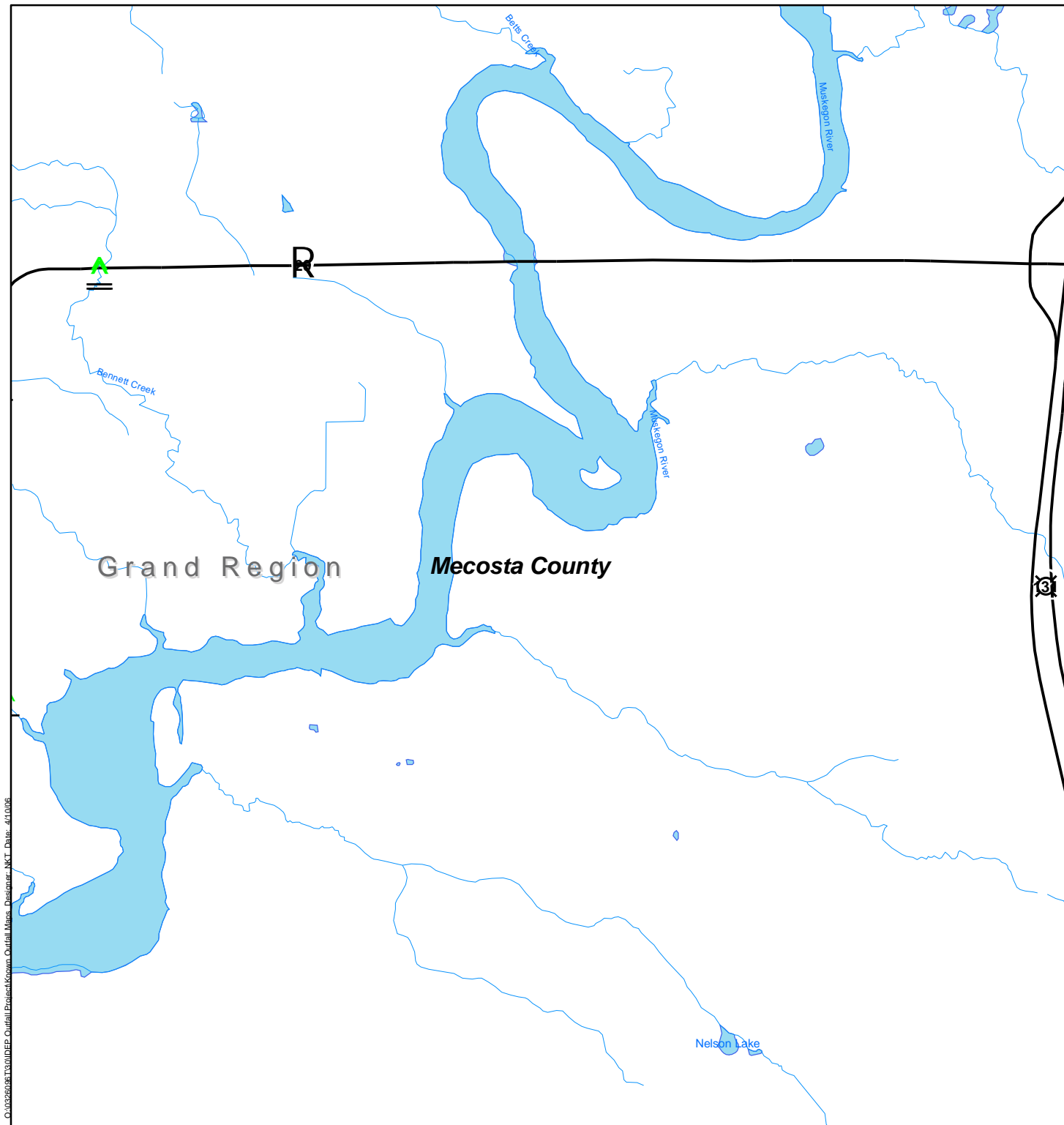
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




0 0.25 0.5 Miles





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Legend

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-  Investigated Outfalls
-  Waterbodies
-  MDOT Road
-  MDOT Regions
-  County Lines
-  City

MDOT Statewide Outfall Points

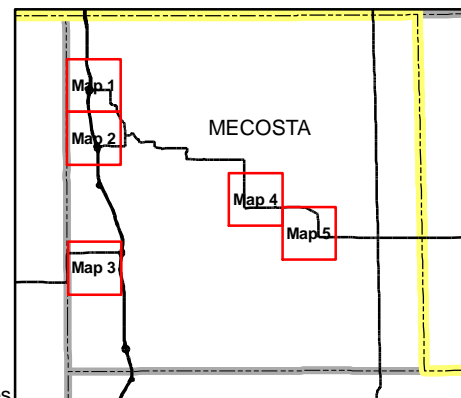
Grand Region, Mecosta County
Map 3

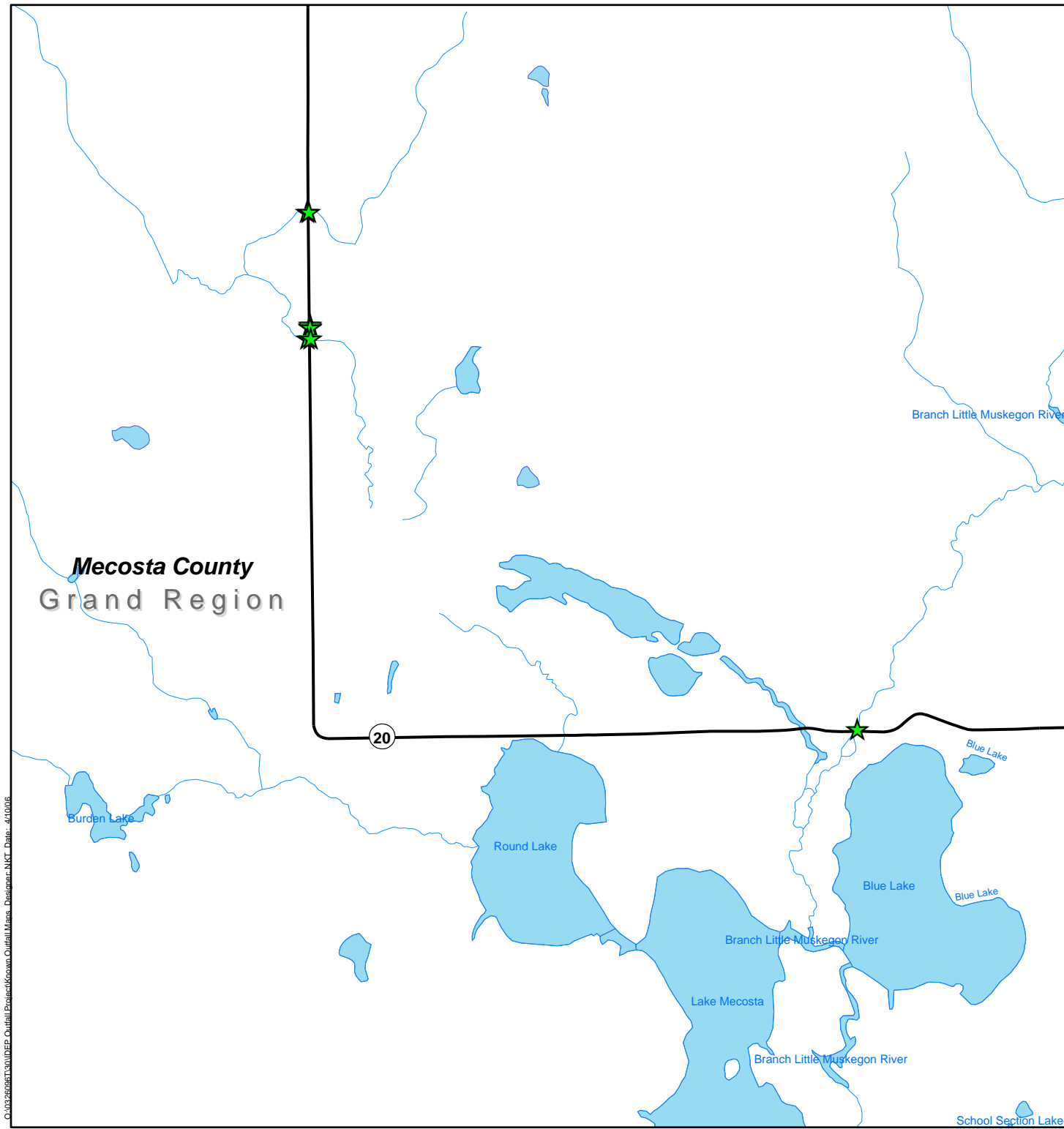
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0 0.25 0.5
Miles





O:\022008\T30\DEEP Outfall Project\Known Outfall Maps Designer NKT Date: 4/10/08

Legend

- ★ Estimated Outfalls (design-survey)
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- MDOT Regions
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- City

MDOT Statewide Outfall Points

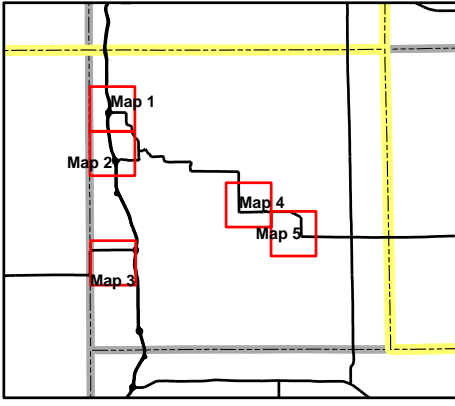
Grand Region, Mecosta County

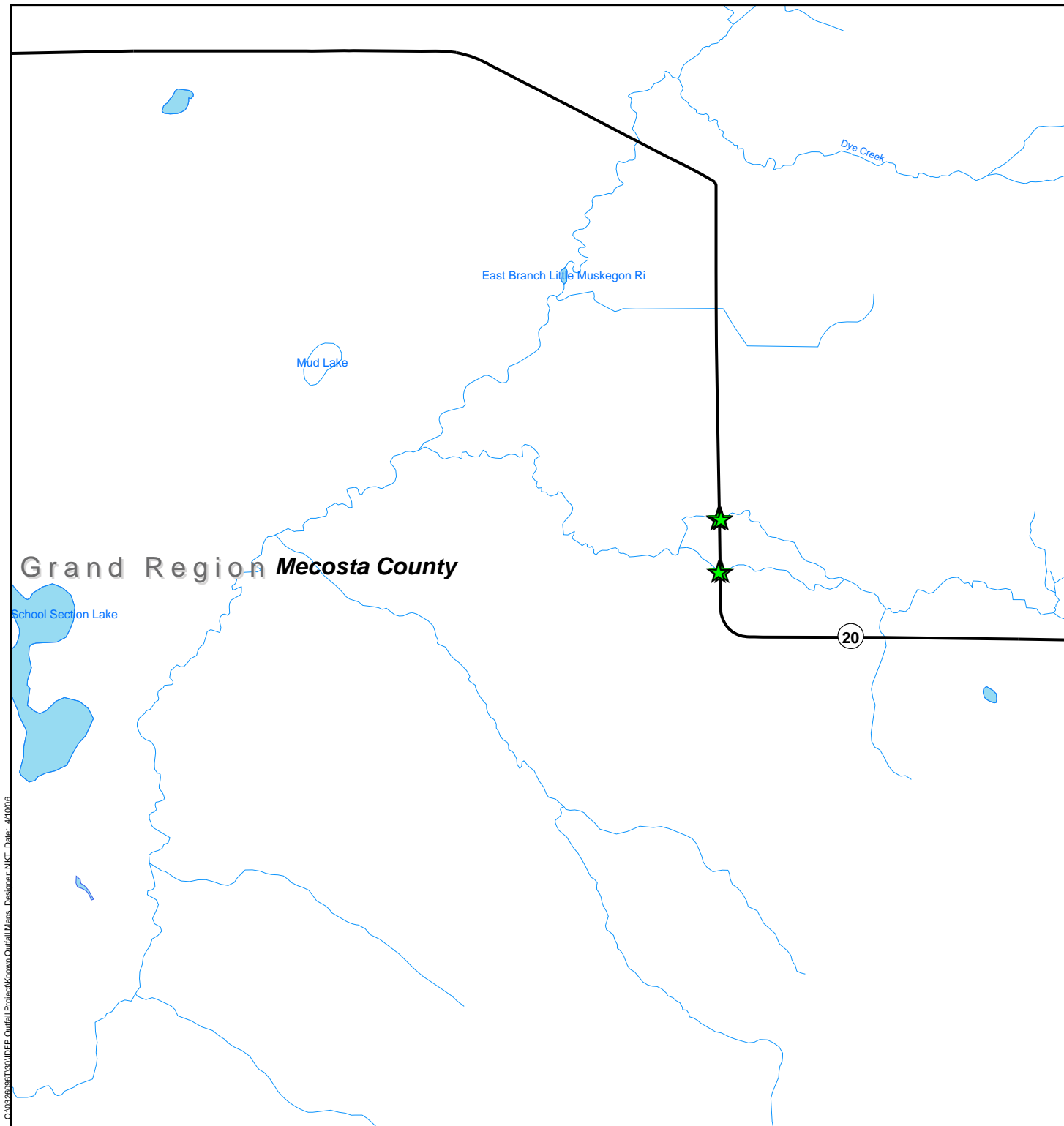
Map 4

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
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MDOT Statewide Outfall Points

Grand Region, Mecosta County
Map 5

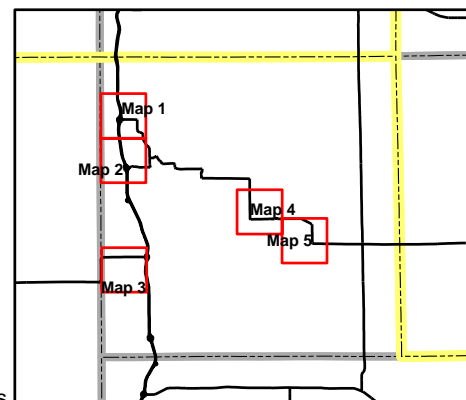


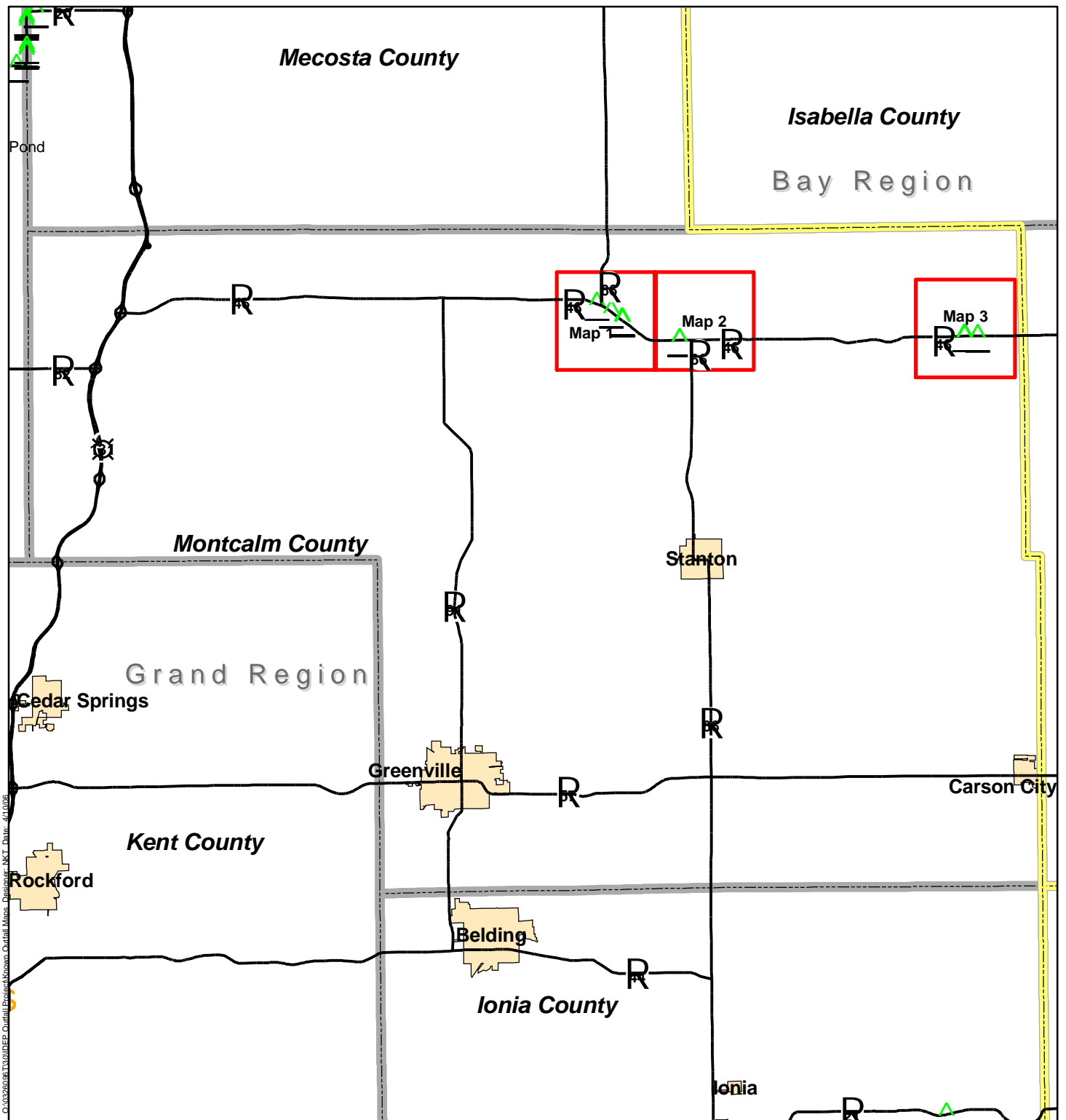
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0 0.25 0.5
Miles





MDOT Statewide Outfall Points

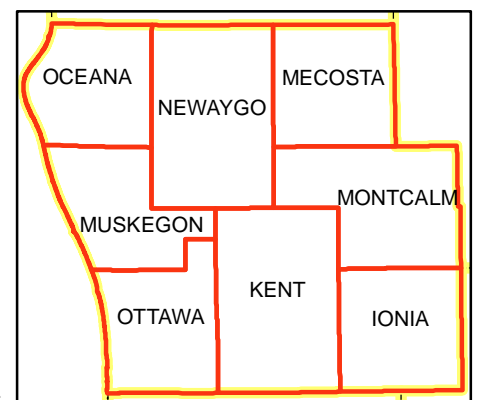
Grand Region, Montcalm County Index

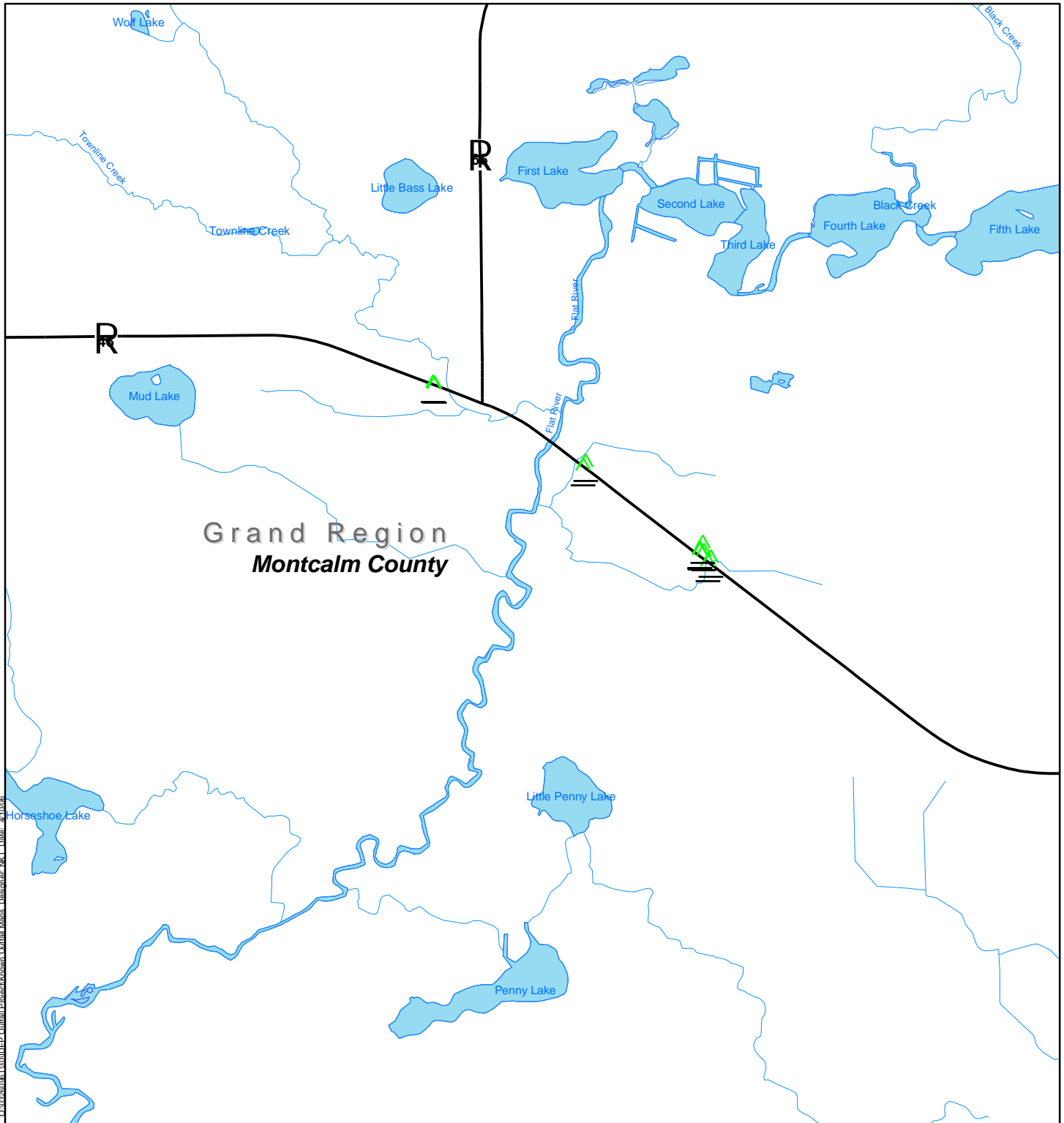
Note:
Estimated Outfalls are outfall locations estimated from design survey data.
Investigated Outfalls are outfalls located by field investigation.



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0 1 2 4 Miles





Legend

- Investigated Outfalls
- Estimated Outfalls (design-survey)
- Waterbodies
- MDOT Road
- County Lines
- MDOT Regions
- City

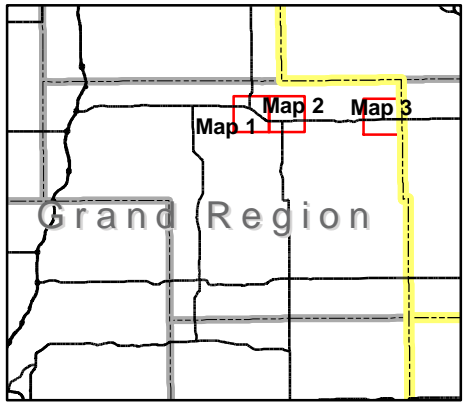
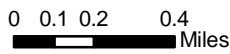
MDOT Statewide Outfall Points

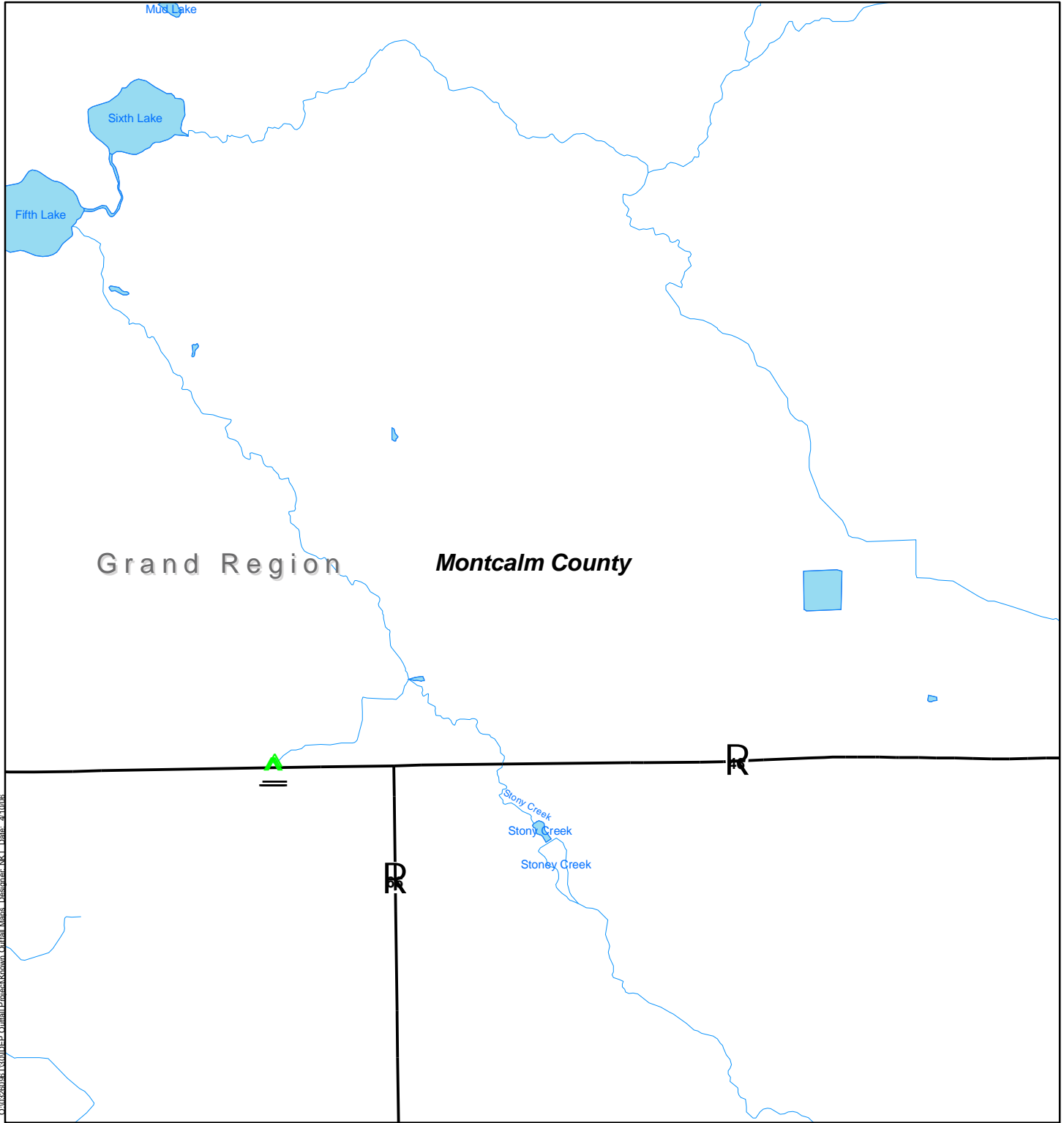
Grand Region, Montcalm County
Map 1

Note:
Estimated Outfalls are outfall locations estimated from design survey data.
Investigated Outfalls are outfalls located by field investigation.










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Legend

-  Investigated Outfalls
-  Estimated Outfalls (design-survey)
-  Waterbodies
-  MDOT Road
-  County Lines
-  MDOT Regions
-  City

MDOT Statewide Outfall Points

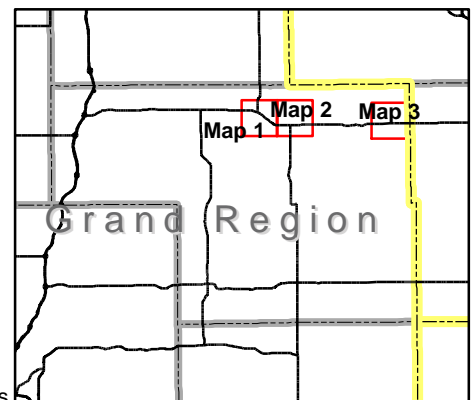
Grand Region, Montcalm County
Map 2

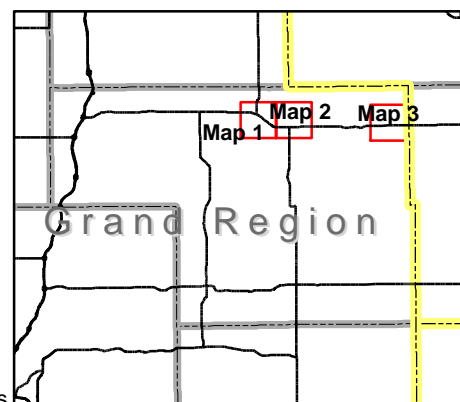
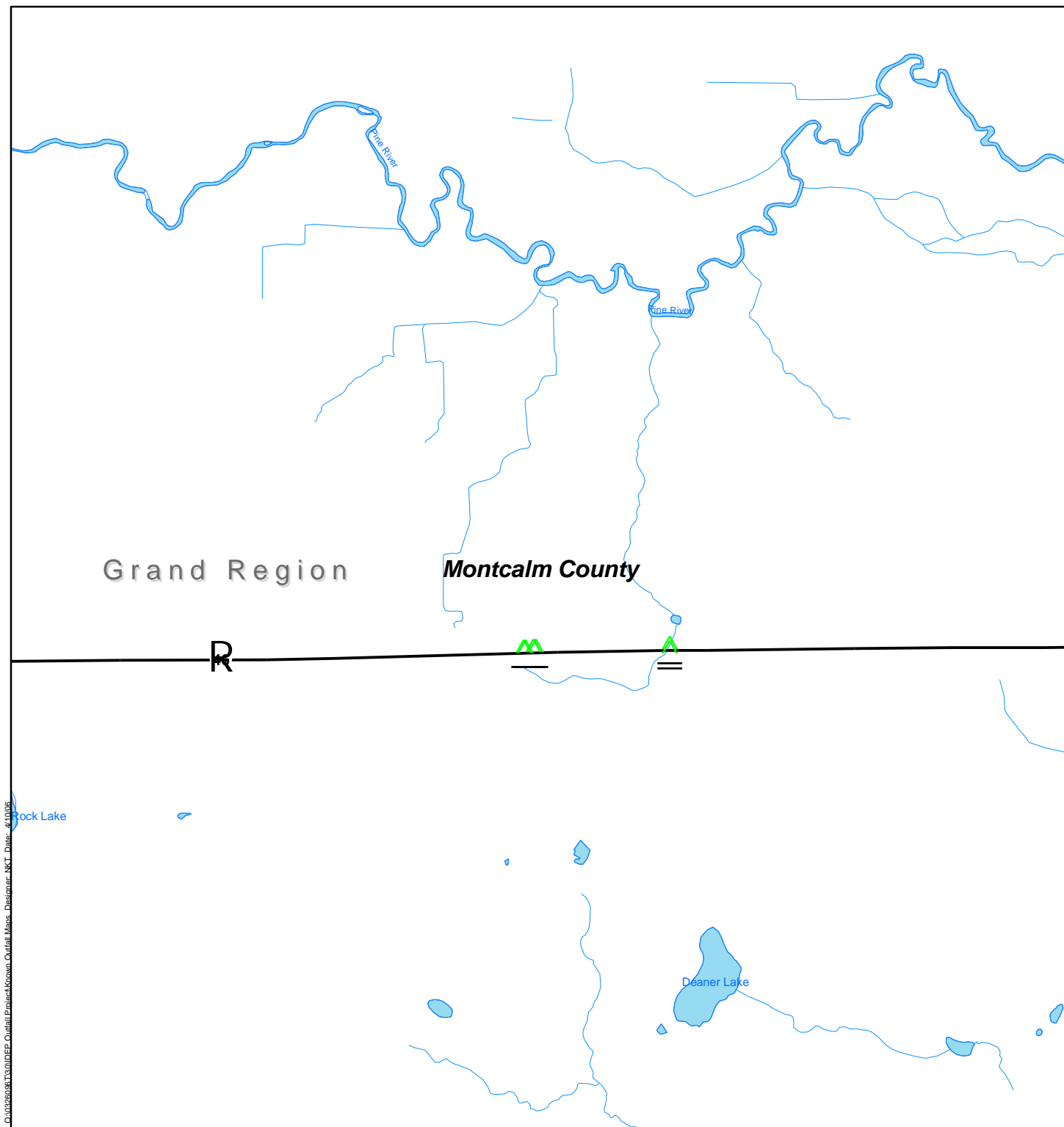


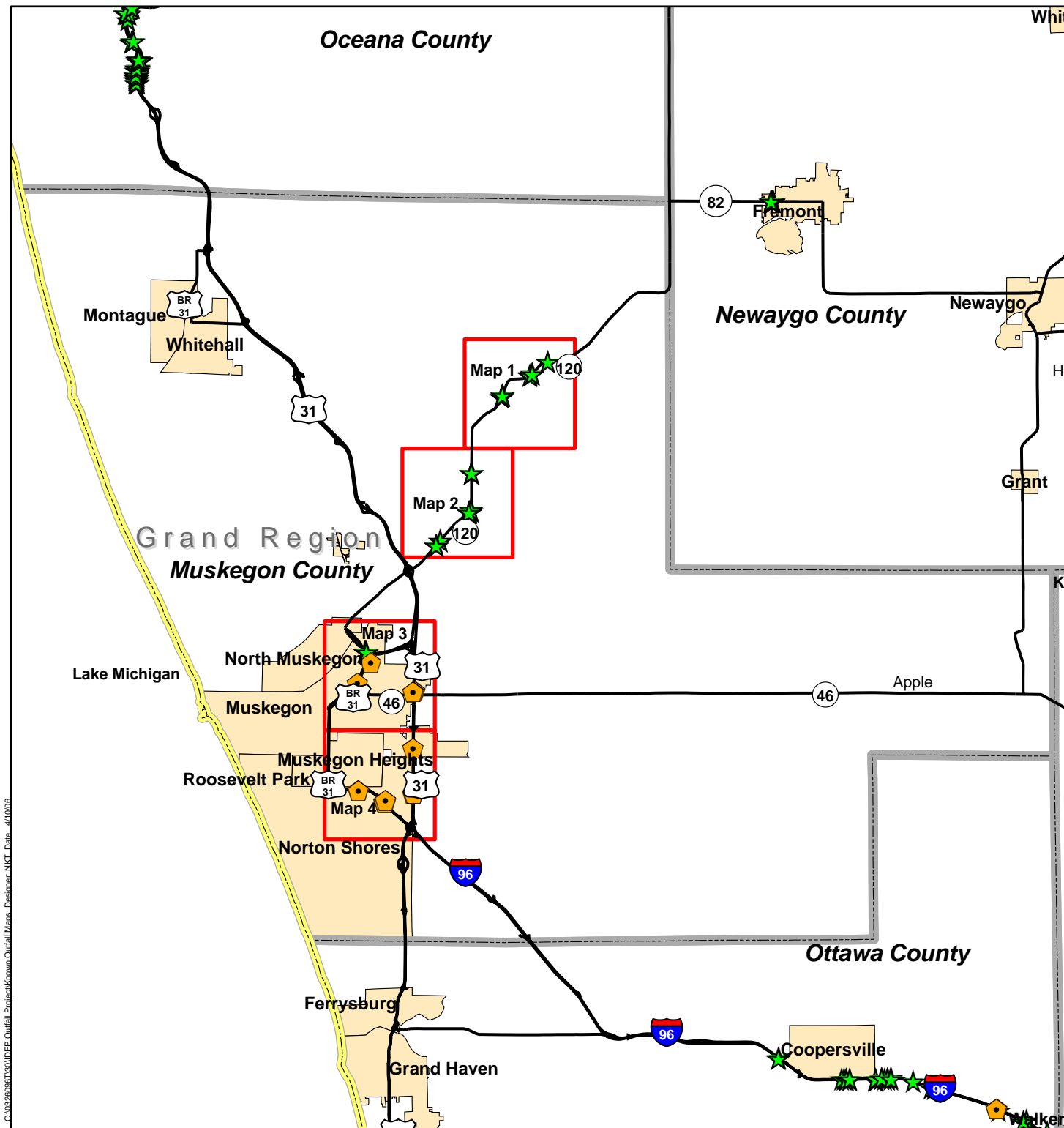
TETRA TECH INC

Note:
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Investigated Outfalls are outfalls located by field investigation.

0 0.1 0.2 0.4
Miles







Legend

- Investigated Outfalls
- Estimated Outfalls (design-survey)
- MDOT Road
- MDOT Regions
- County Lines
- City

MDOT Statewide Outfall Points

Grand Region, Muskegon County
Index

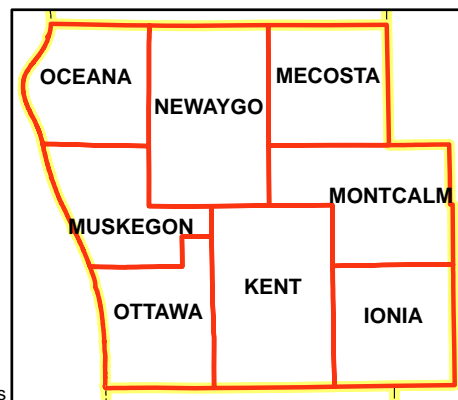


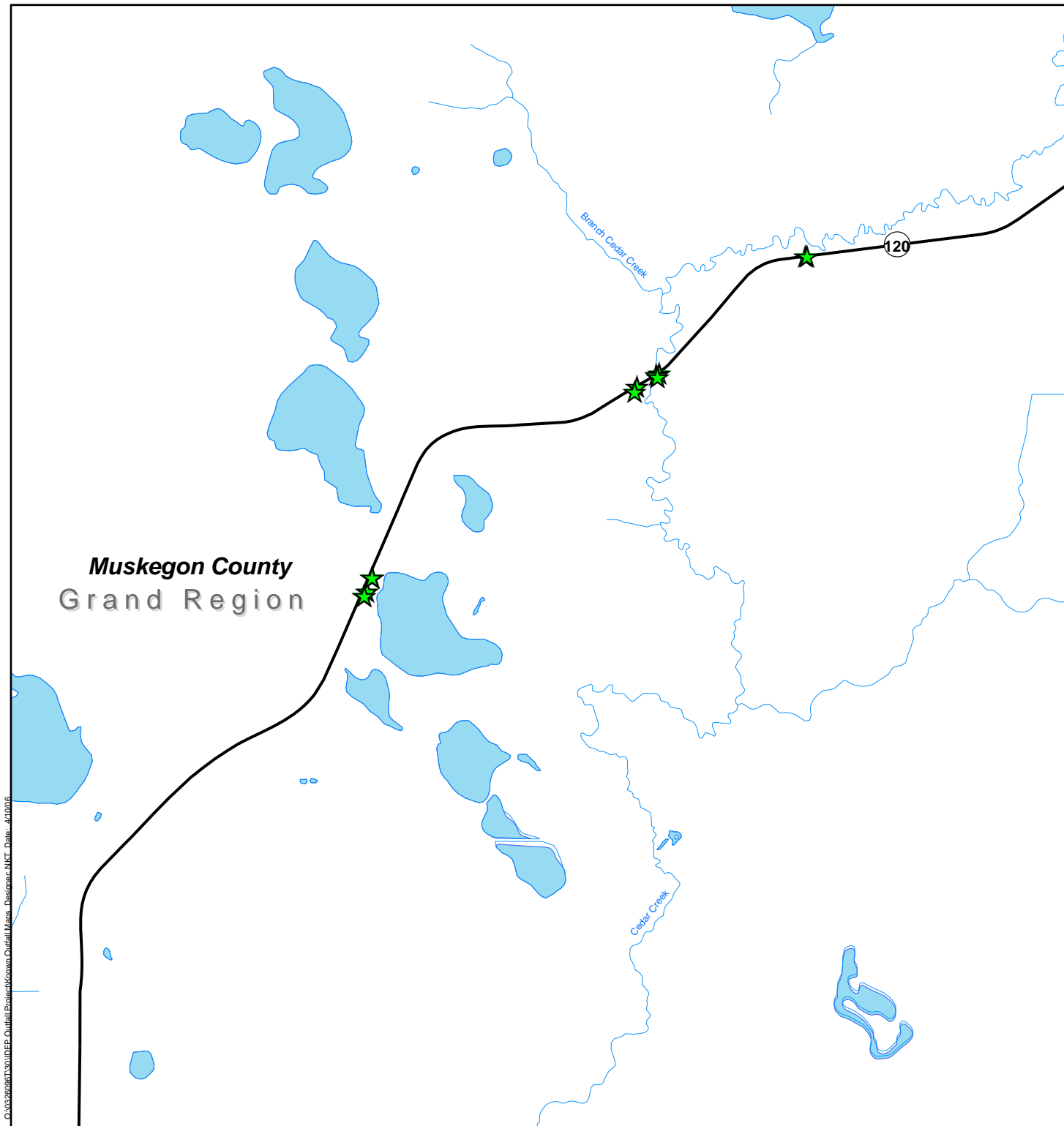
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


TETRA TECH INC

0 1 2 4 Miles





Legend

-  Investigated Outfalls
-  Estimated Outfalls (design-survey)
-  MDOT Road
-  Waterbodies
-  MDOT Regions
-  County Lines
-  City

MDOT Statewide Outfall Points

Grand Region, Muskegon County
Map 1

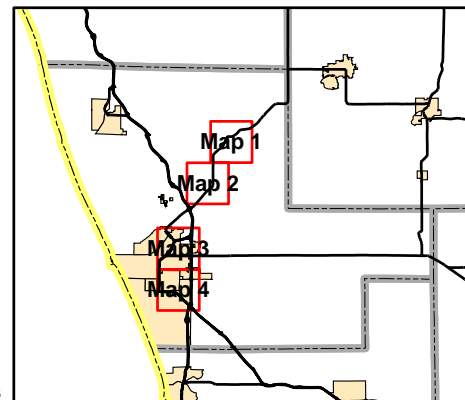


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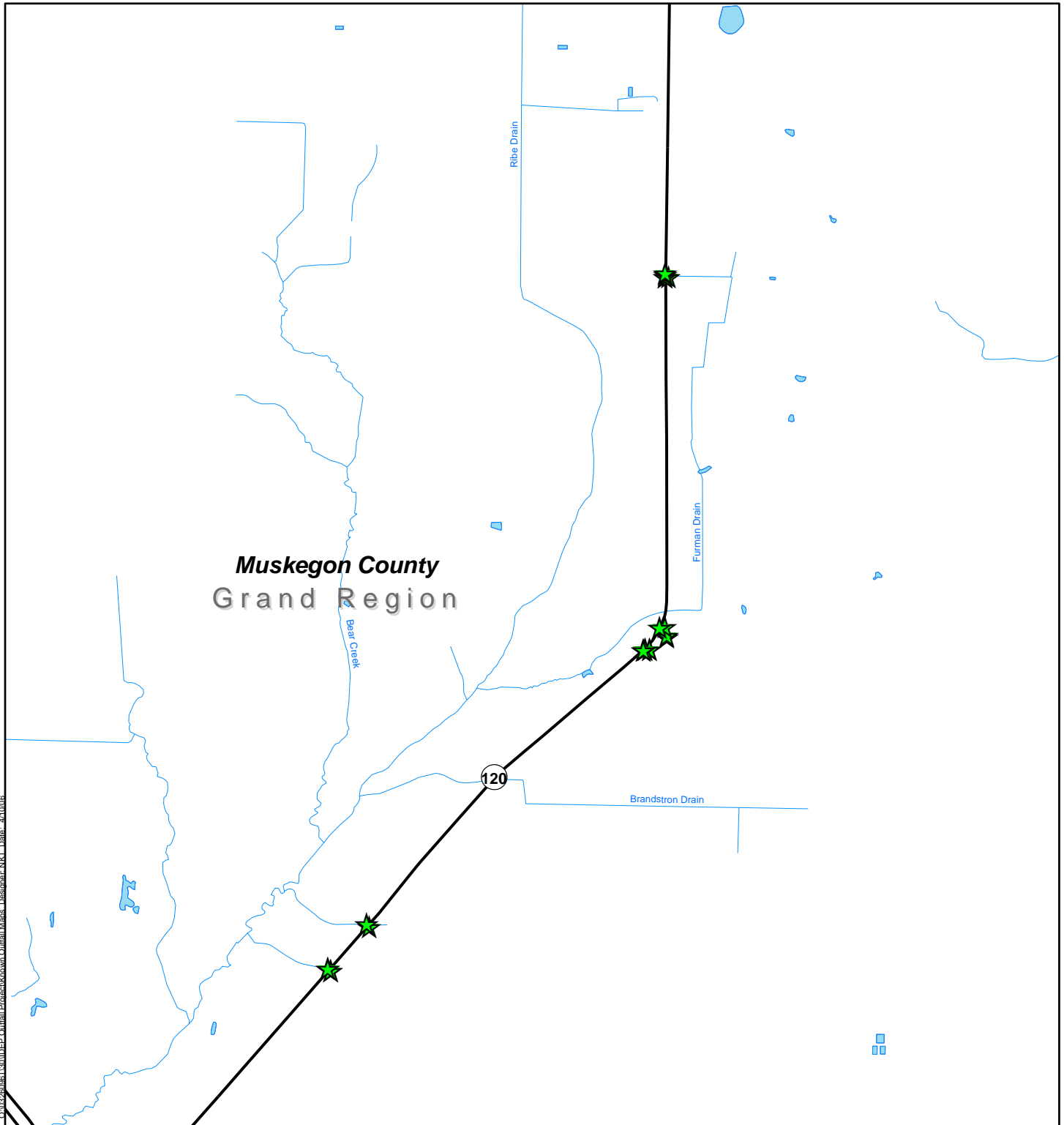


TETRA TECH INC








0 0.1 0.2 0.4
Miles



0:\032808\T3\03\DEEP Outfall Project\Known Outfall Maps Designer NKT Date: 4/10/08



Legend

-  Investigated Outfalls
-  Estimated Outfalls (design-survey)
-  MDOT Road
-  Waterbodies
-  MDOT Regions
-  County Lines
-  City

MDOT Statewide Outfall Points

Grand Region, Muskegon County
Map 2

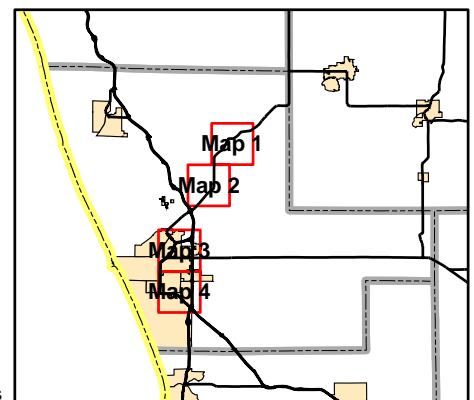


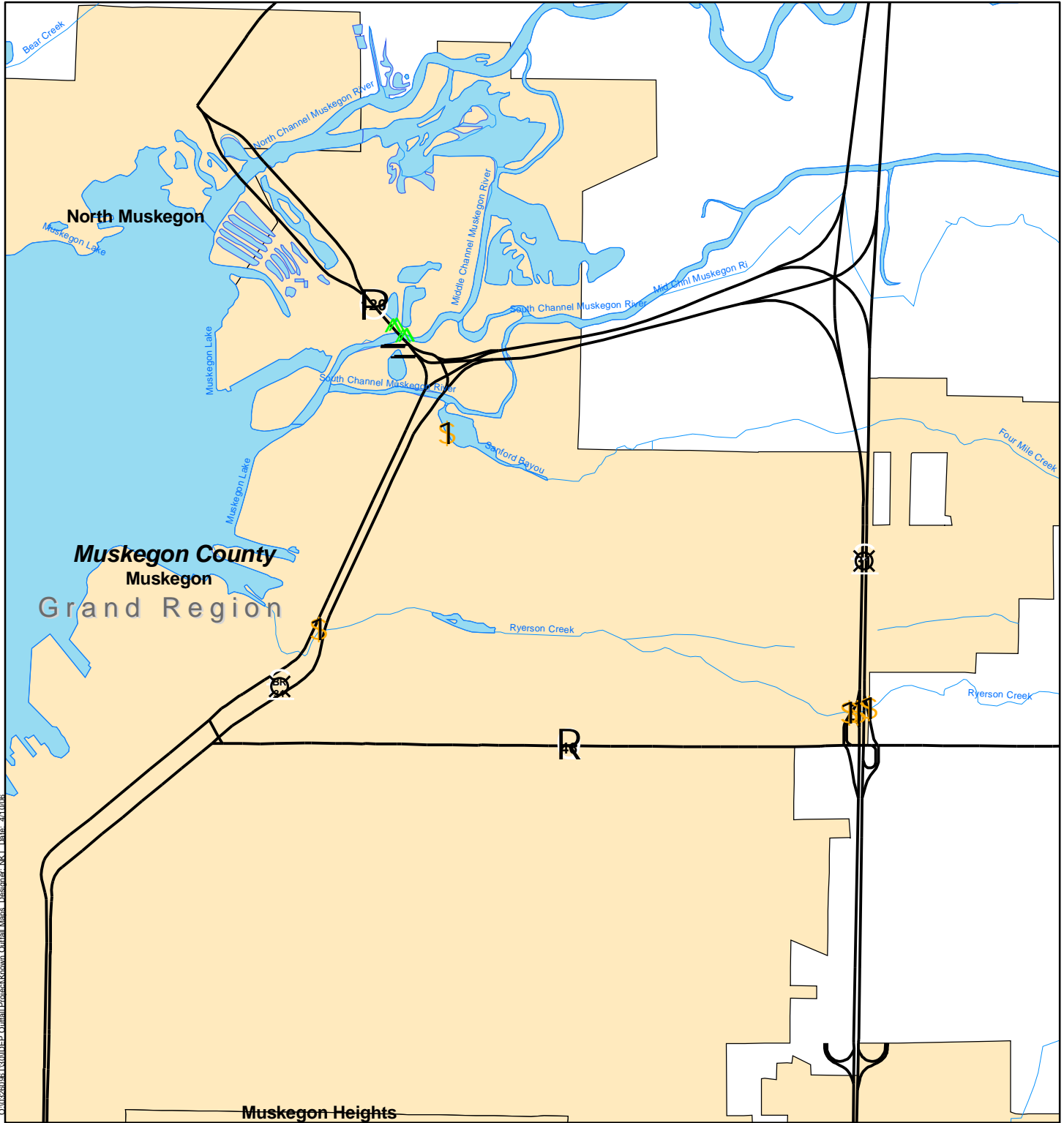
Note:
Estimated Outfalls are outfall locations
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Investigated Outfalls are outfalls
located by field investigation.



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0 0.1 0.2 0.4
Miles





C:\32609\130\DEP Outfall Project\Known Outfall Maps Designer: MKT Date: 4/1/08

Legend

\$ Investigated Outfalls

^ Estimated Outfalls (design-survey)

MDOT Road

~ Waterbodies

MDOT Regions

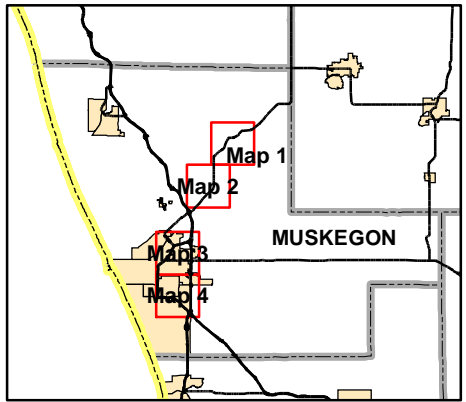
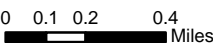
County Lines

City

MDOT Statewide Outfall Points

Grand Region, Muskegon County
Map 3

Note:
Estimated Outfalls are outfall locations estimated from design survey data.
Investigated Outfalls are outfalls located by field investigation.



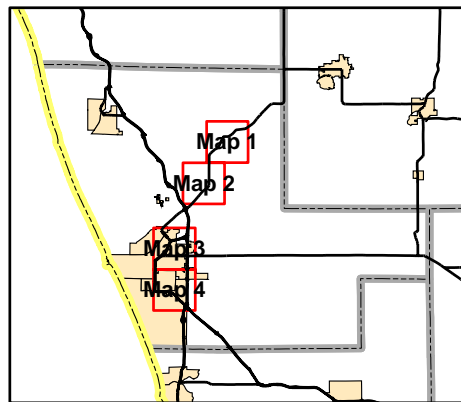


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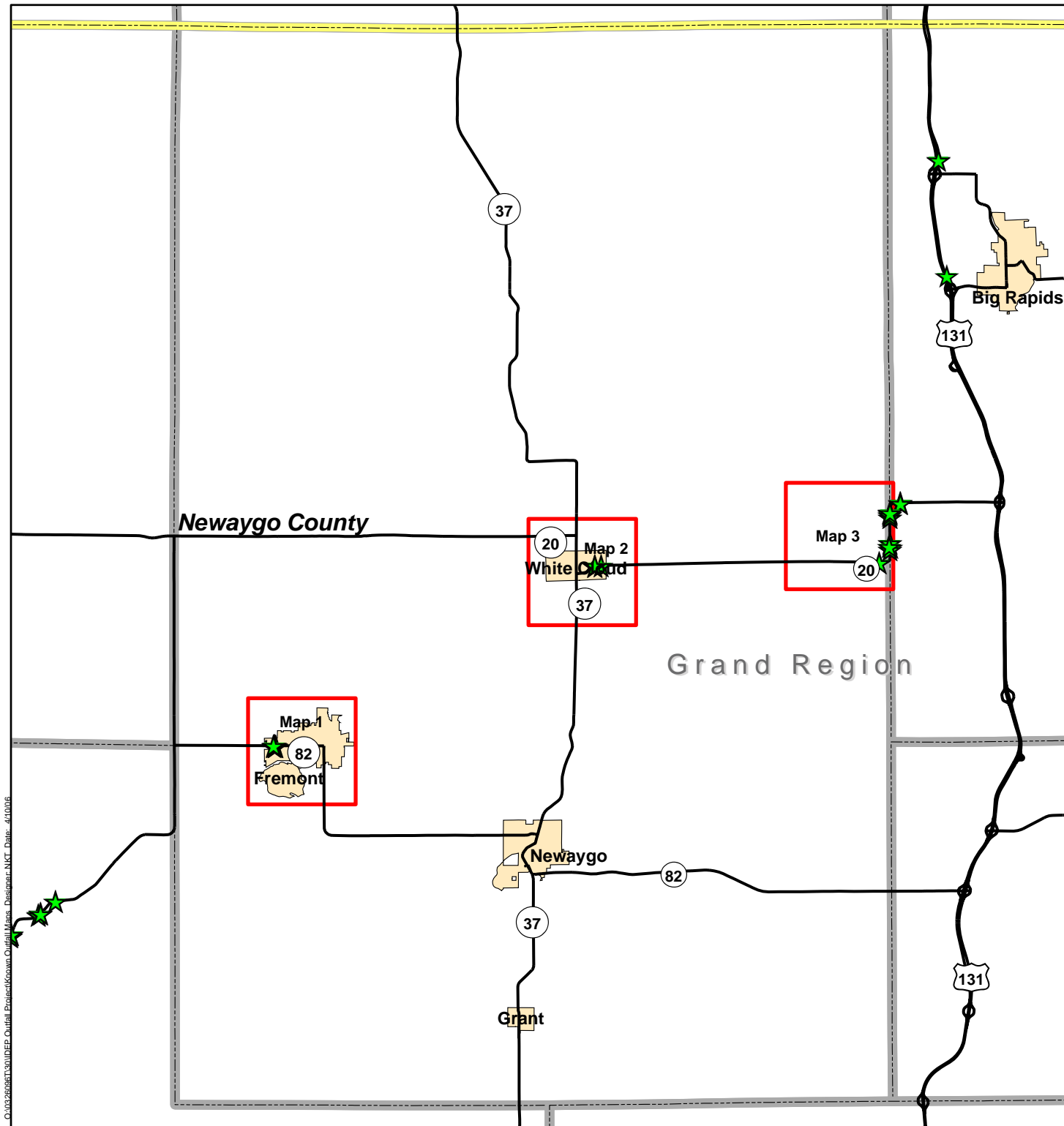
- Investigated Outfalls
- Estimated Outfalls (design-survey)
- MDOT Road
- Waterbodies
- MDOT Regions
- County Lines
- City

MDOT Statewide Outfall Points
Grand Region, Muskegon County
Map 4

Note:
Estimated Outfalls are outfall locations estimated from design survey data.
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Legend

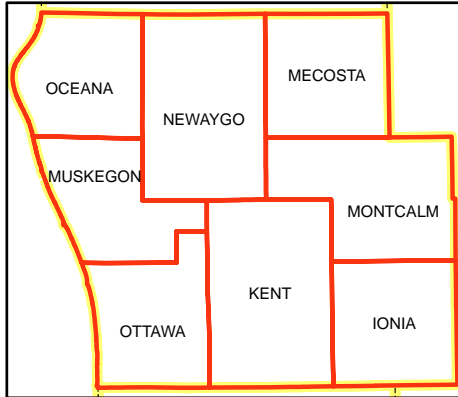
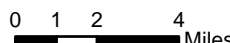
- Investigated Outfalls
- Estimated Outfalls (design-survey)
- MDOT Road
- MDOT Regions
- County Lines
- City

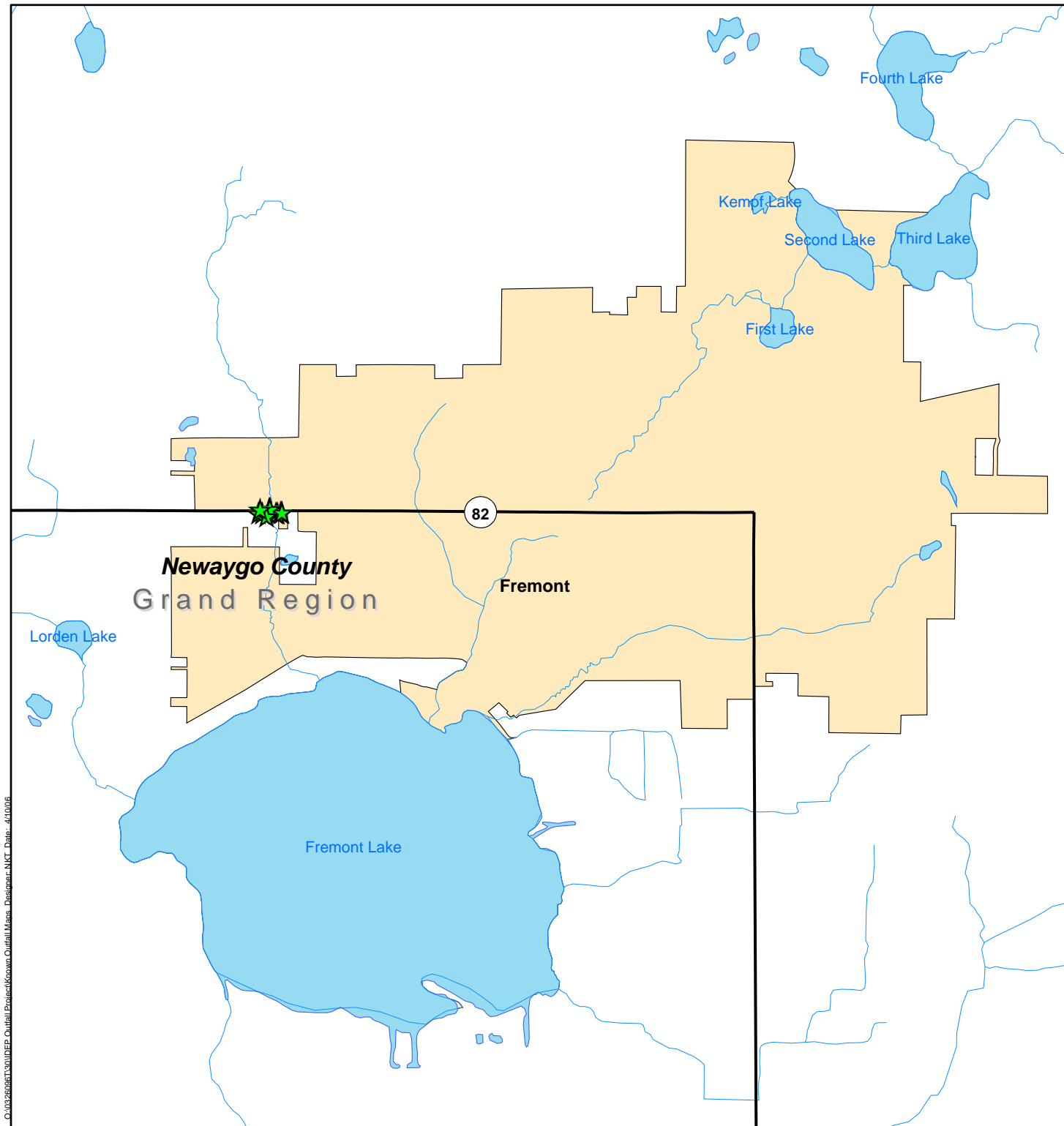
MDOT Statewide Outfall Points

Grand Region, Newaygo County Index



Note:
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O:\032808\T3\03\DEEP Outfall Project\Known Outfall Maps Designer NKT Date: 4/10/08

Legend

- Investigated Outfalls
- Estimated Outfalls (design-survey)
- Waterbodies
- MDOT Road
- MDOT Regions
- County Lines
- City

MDOT Statewide Outfall Points

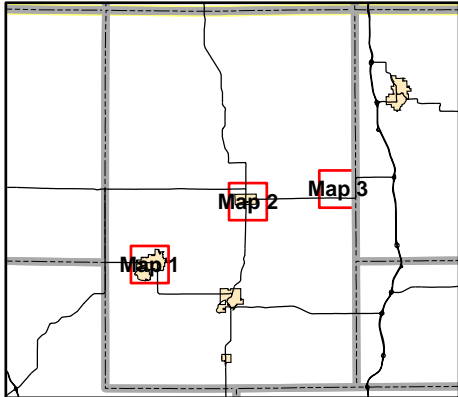
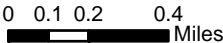
Grand Region, Newaygo County
Map 1

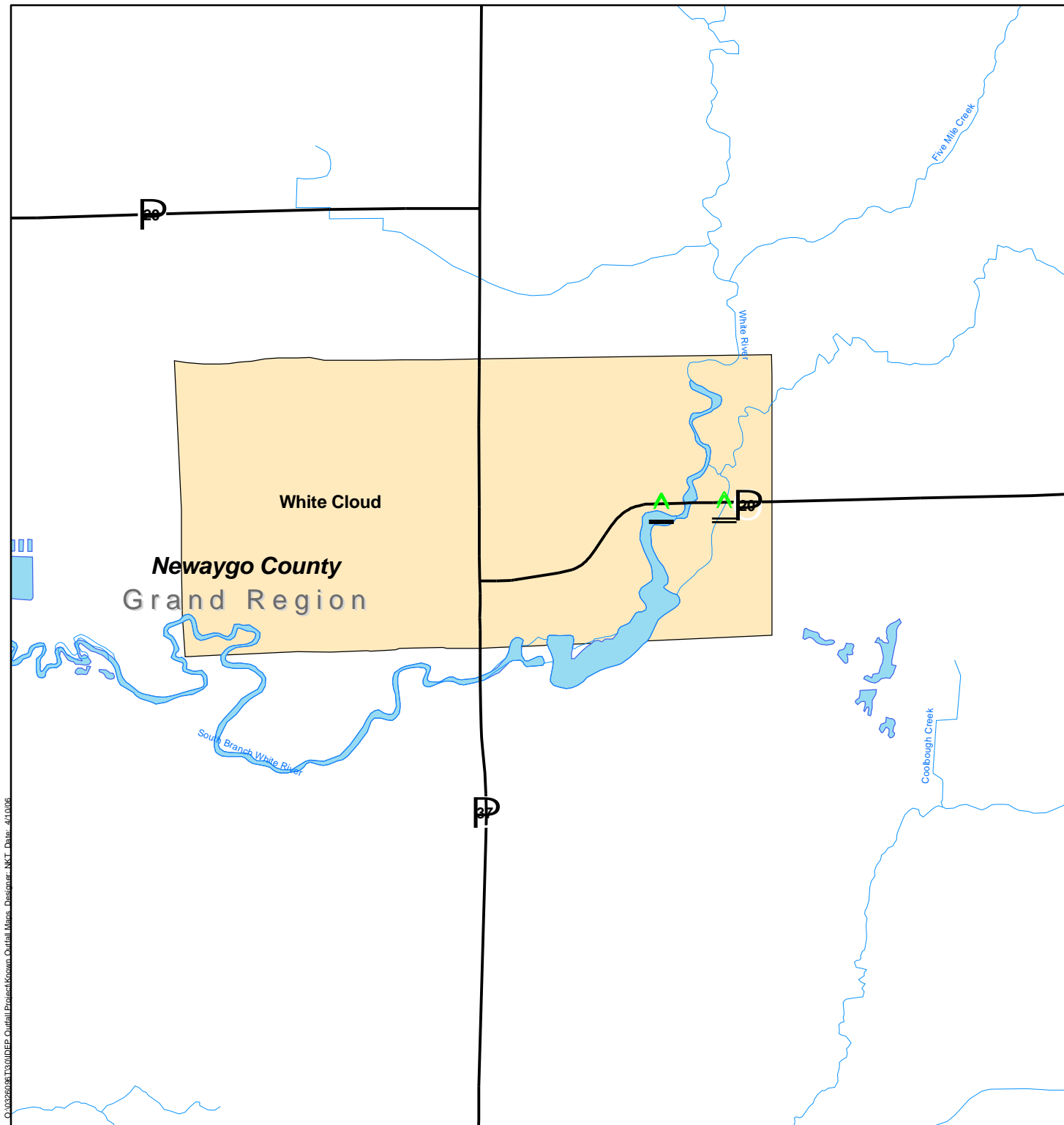


Note:
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
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01032609811301DEP Outfall Project Known Outfall Maps Designer: NCT Date: 4/1/08

Legend

-  Investigated Outfalls
-  Estimated Outfalls (design-survey)
-  MDOT Road
-  MDOT Regions
-  County Lines
-  Waterbodies
-  City

MDOT Statewide Outfall Points

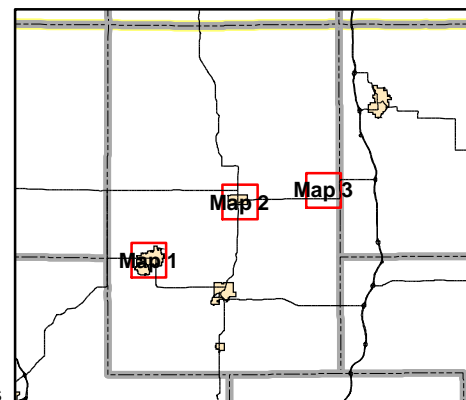
Grand Region, Newaygo County
Map 2

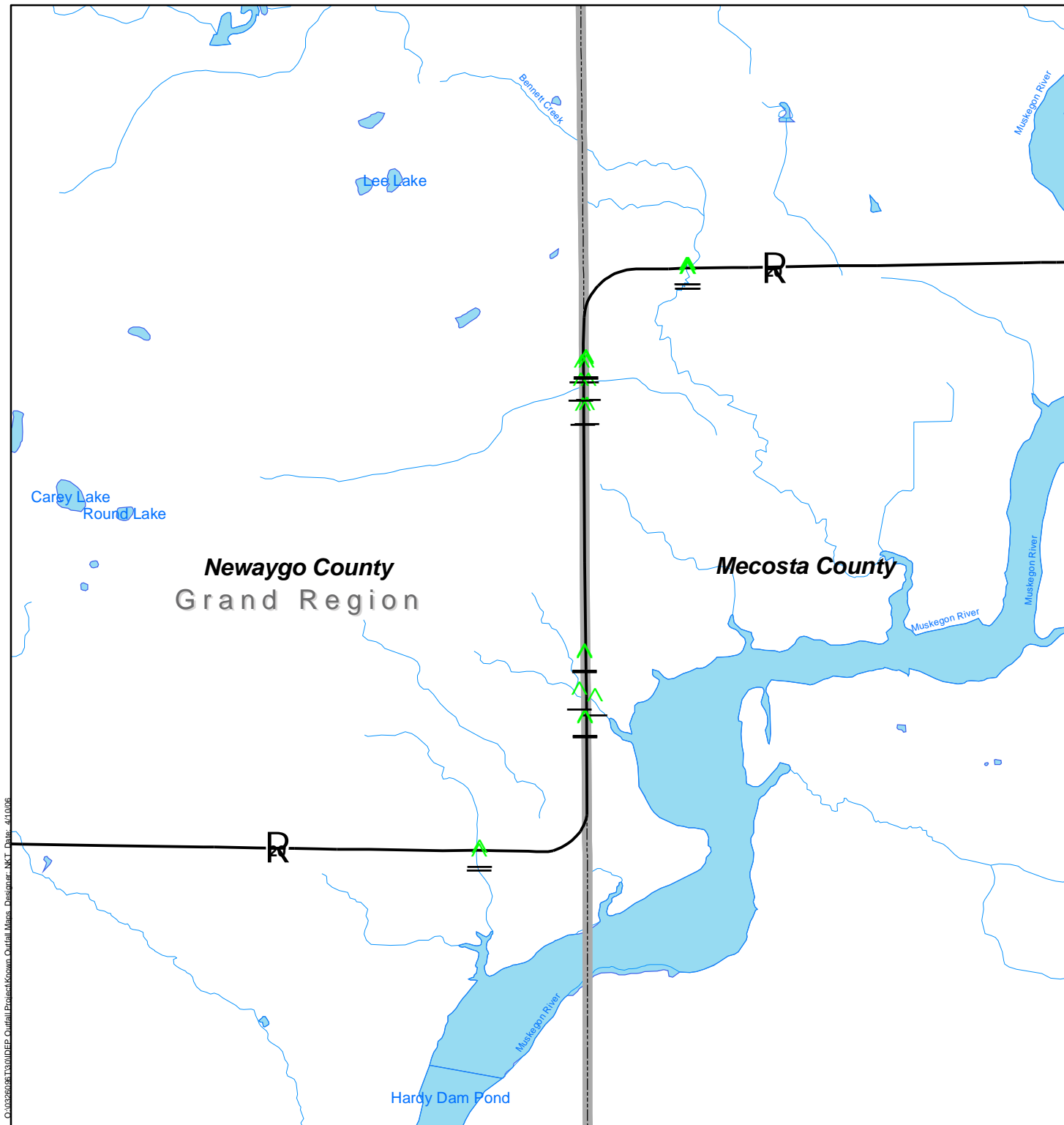
Note:
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0 0.1 0.2 0.4
Miles










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0103260981301DEP Outfall Project Known Outfall Maps Designer: NCT Date: 4/10/08

Legend

-  Investigated Outfalls
-  Estimated Outfalls (design-survey)
-  Waterbodies
-  MDOT Road
-  MDOT Regions
-  County Lines
-  City

MDOT Statewide Outfall Points

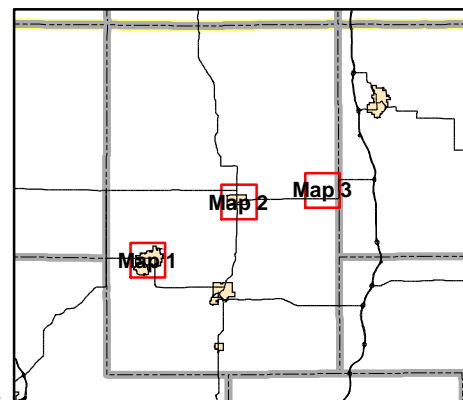
Grand Region, Newaygo County
Map 3

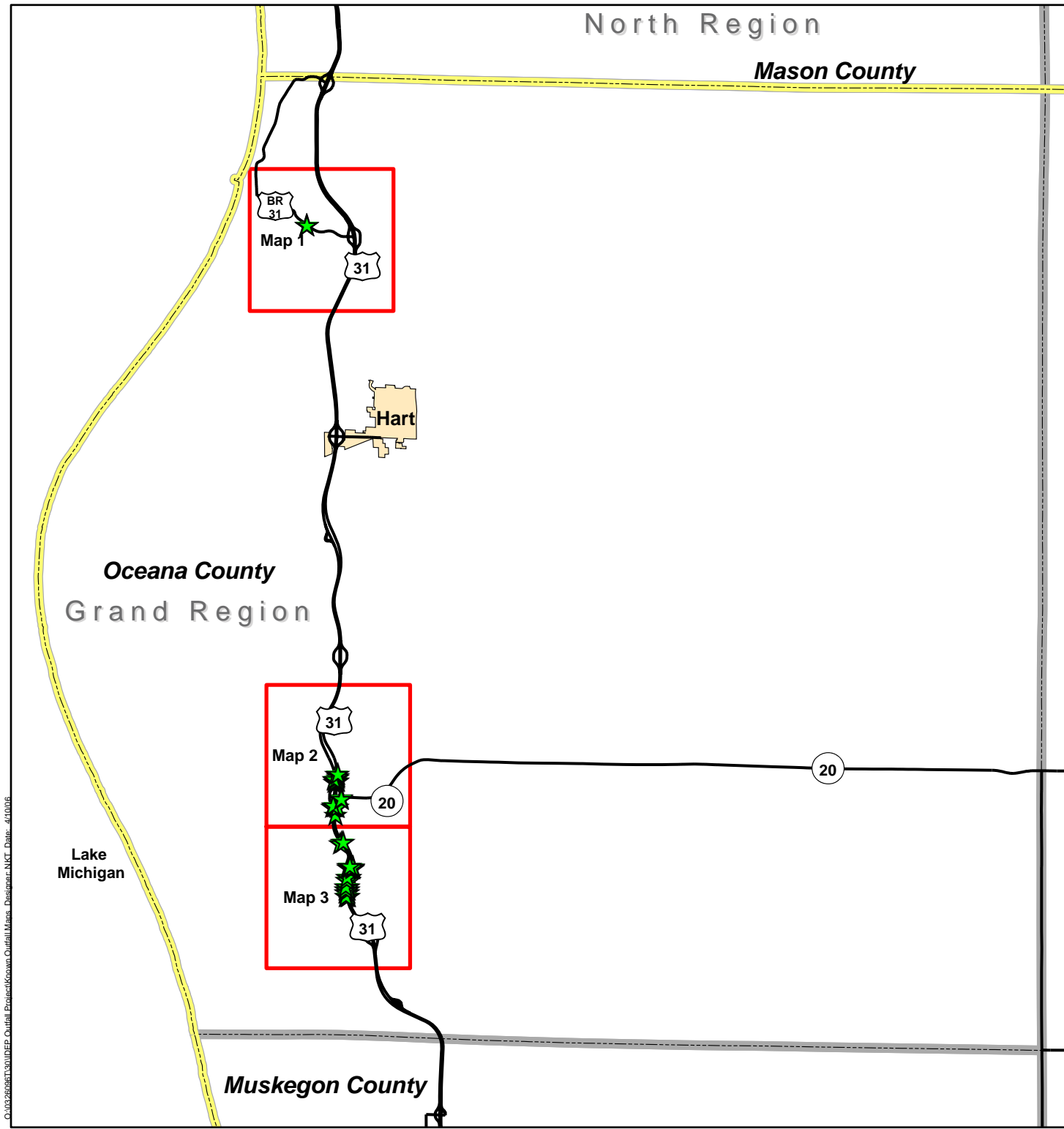
Note:
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0 0.1 0.2 0.4
Miles





0:\022008\T\30\DEEP Outfall Project\Known Outfall Maps Designer NKT Date: 4/10/08

Legend

Investigated Outfalls

Estimated Outfalls (design-survey)

MDOT Road

MDOT Regions

County Lines

City

MDOT Statewide Outfall Points

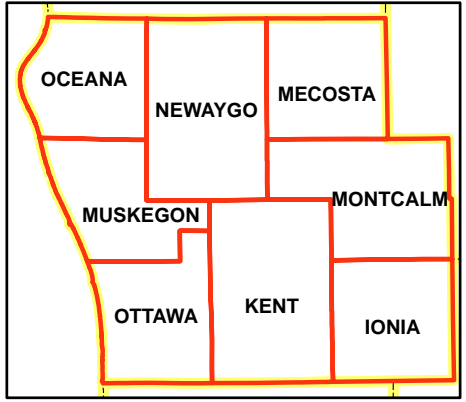
Grand Region, Oceana County

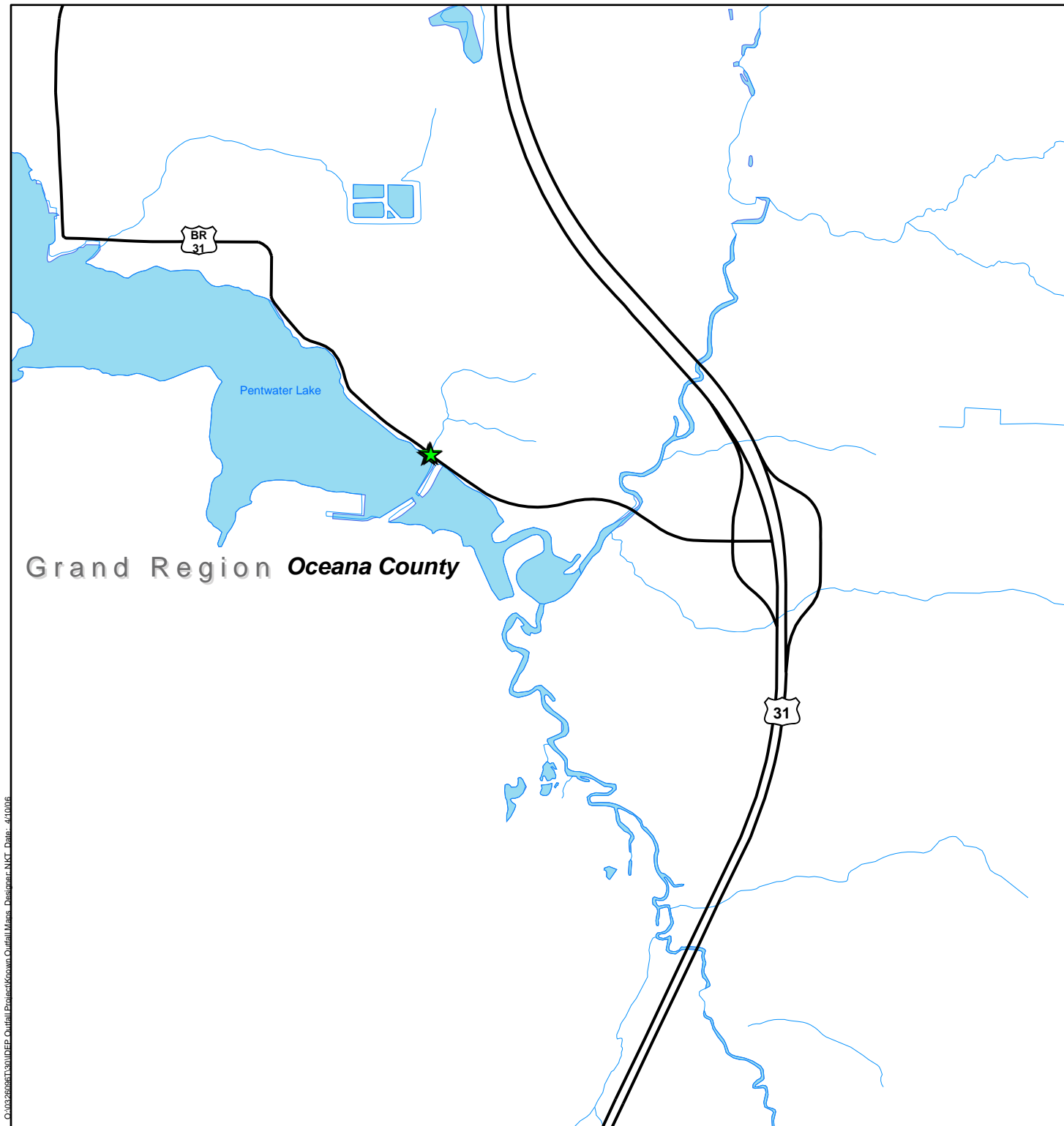
Index

Note:
Estimated Outfalls are outfall locations estimated from design survey data.
Investigated Outfalls are outfalls located by field investigation.

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


Miles





O:\032008\T30\DEEP Outfall Project\Known Outfall Maps Designer NKT Date: 4/10/08

Legend

-  Investigated Outfalls
-  Estimated Outfalls (design-survey)
-  Waterbodies
-  MDOT Road
-  MDOT Regions
-  County Lines
-  City

MDOT Statewide Outfall Points

Grand Region, Oceana County

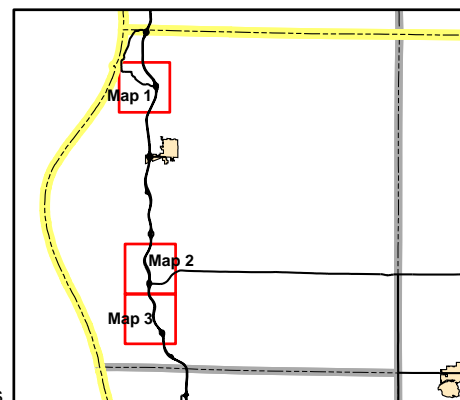
Map 1

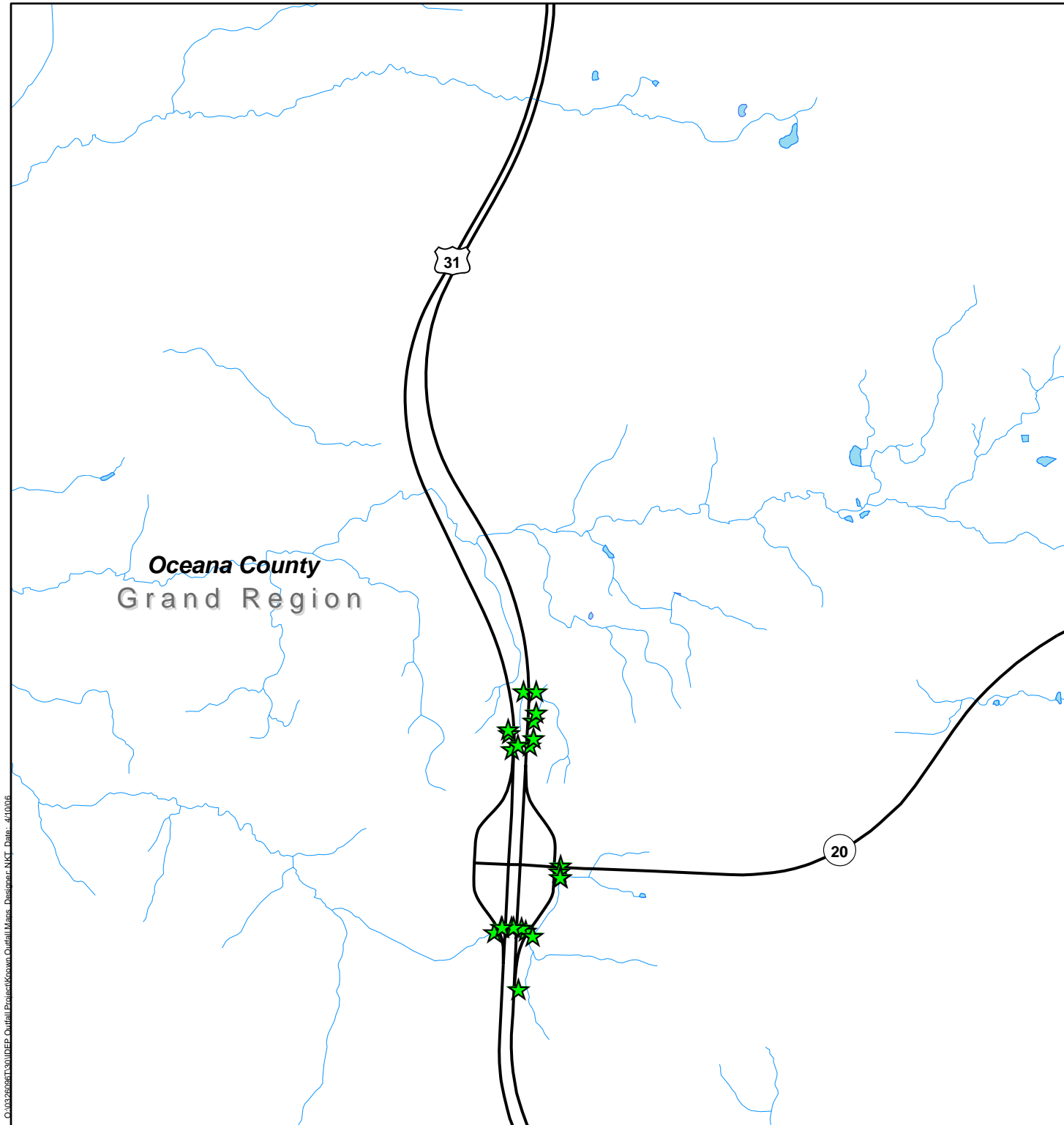


TETRA TECH INC

Note:
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 located by field investigation.

0 0.25 0.5
 Miles





O:\022008\T30\DEEP Outfall Project\Known Outfall Maps Designer NKT Date: 4/10/08

Legend

Investigated Outfalls

 Estimated Outfalls (design-survey)

 Waterbodies

 MDOT Road

 MDOT Regions

 County Lines

 City

MDOT Statewide Outfall Points

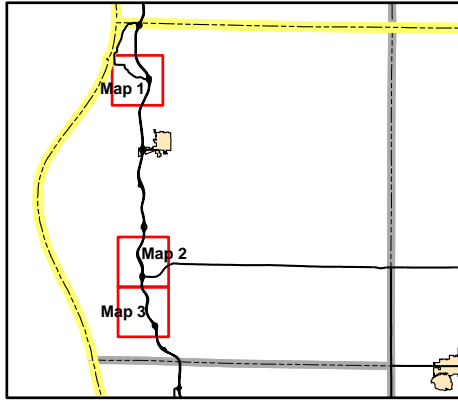
Grand Region, Oceana County

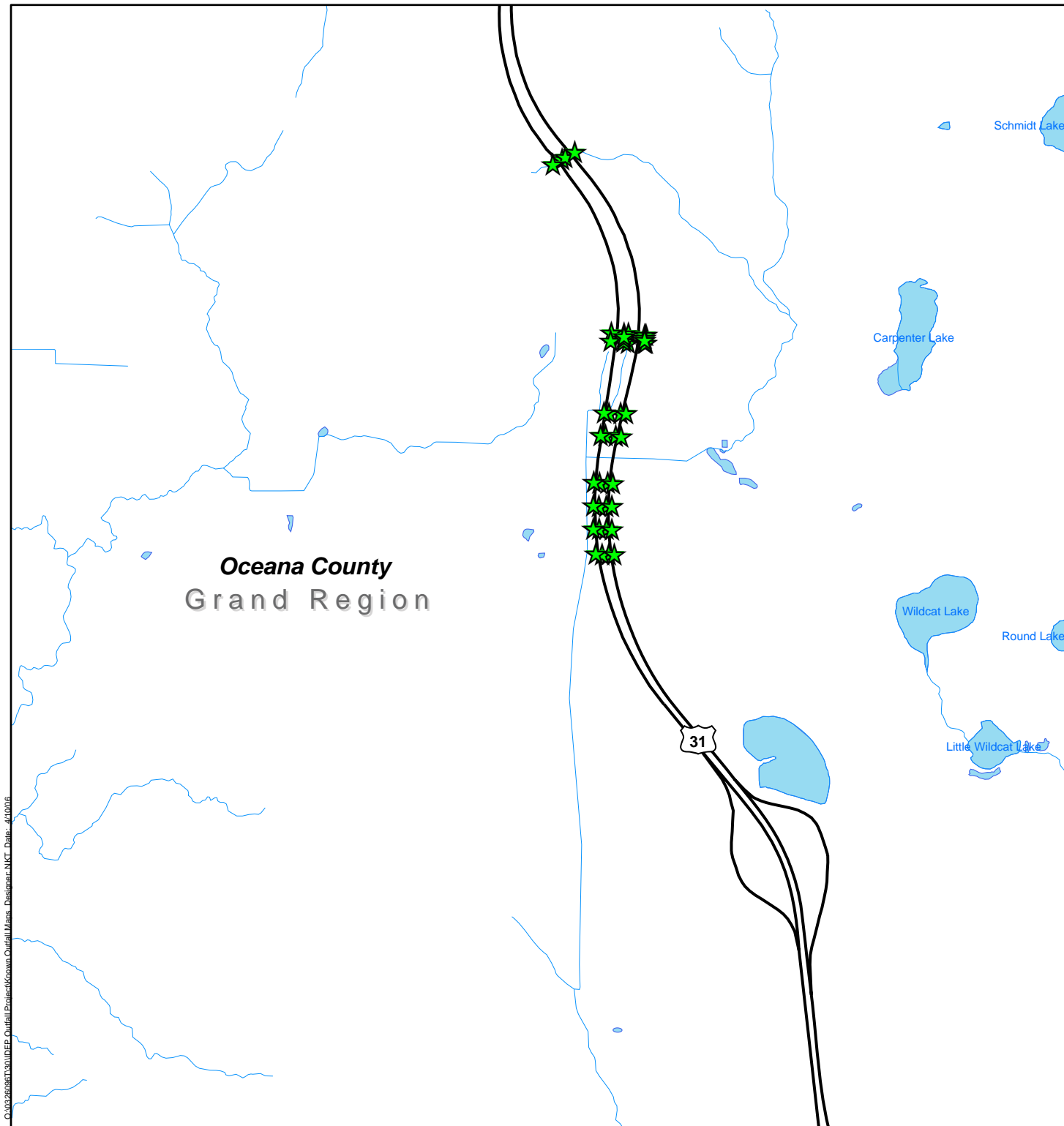
Map 2

TETRA TECH INC

Note:
Estimated Outfalls are outfall locations estimated from design survey data.
Investigated Outfalls are outfalls located by field investigation.

0 0.25 0.5 Miles





O:\032808\T3\03\DEEP Outfall Project\Known Outfall Maps Designer NKT Date: 4/10/08

Legend

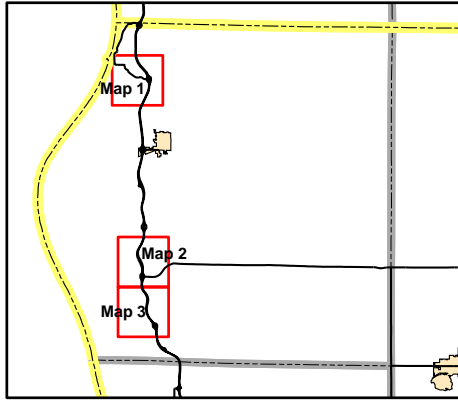
- Investigated Outfalls
- Estimated Outfalls (design-survey)
- Waterbodies
- MDOT Road
- MDOT Regions
- County Lines
- City

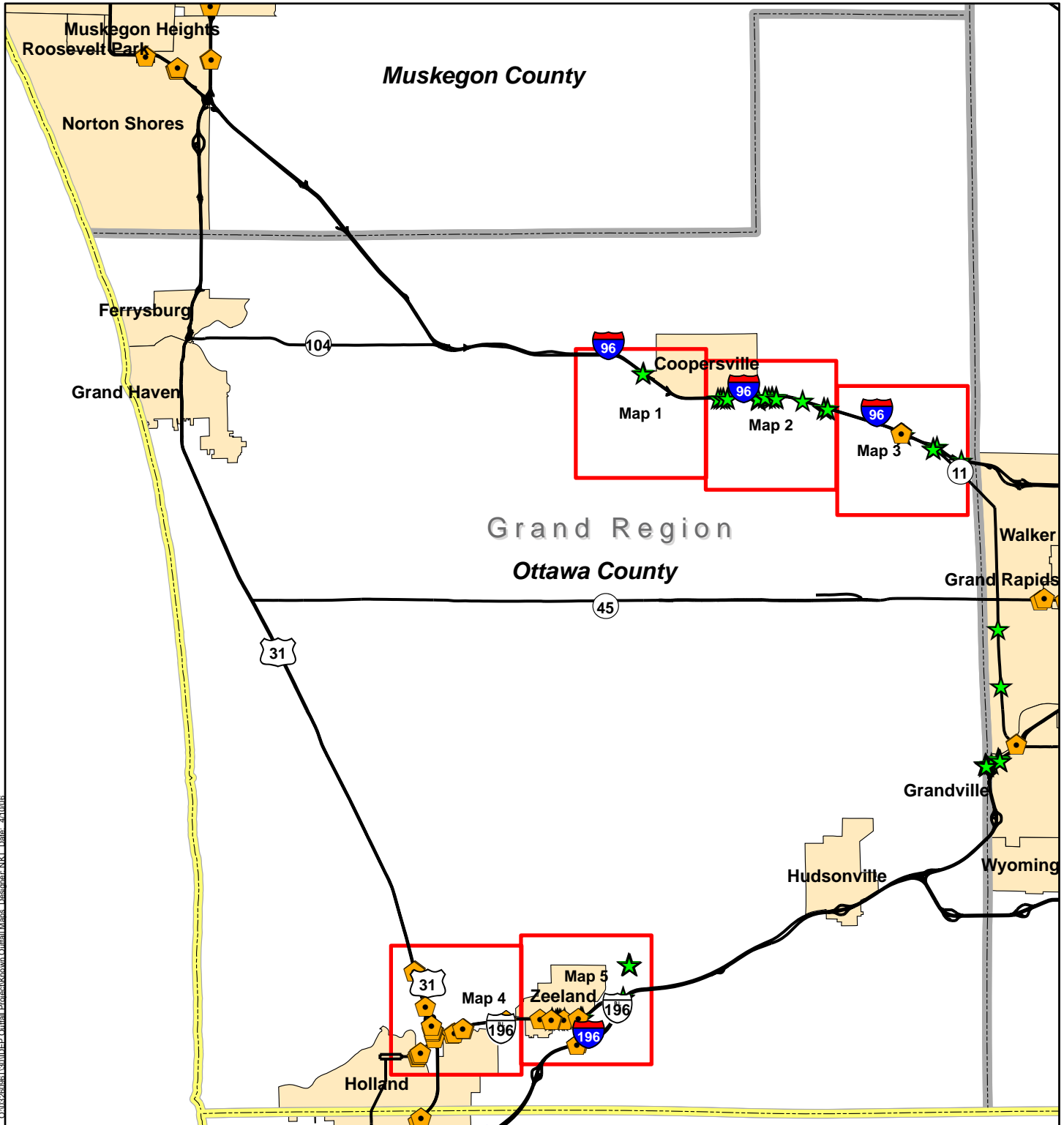
**MDOT Statewide
Outfall Points**

Grand Region, Oceana County

Map 3

Note:
Estimated Outfalls are outfall locations estimated from design survey data.
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O:\022808\T30\DEEP Outfall Project\Known Outfall Maps Designer NKT Date: 4/10/08

Legend

- Estimated Outfalls (design-survey)
- Investigated Outfalls
- MDOT Road
- City
- County Lines
- MDOT Regions

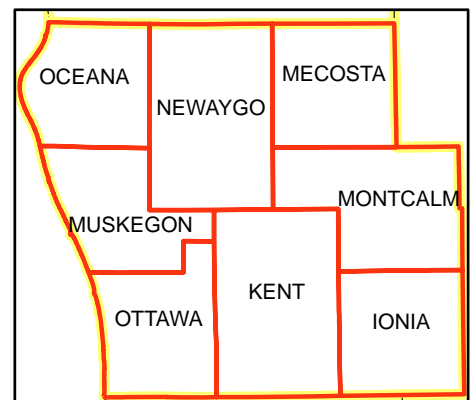
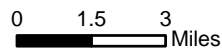
MDOT Statewide Outfall Points

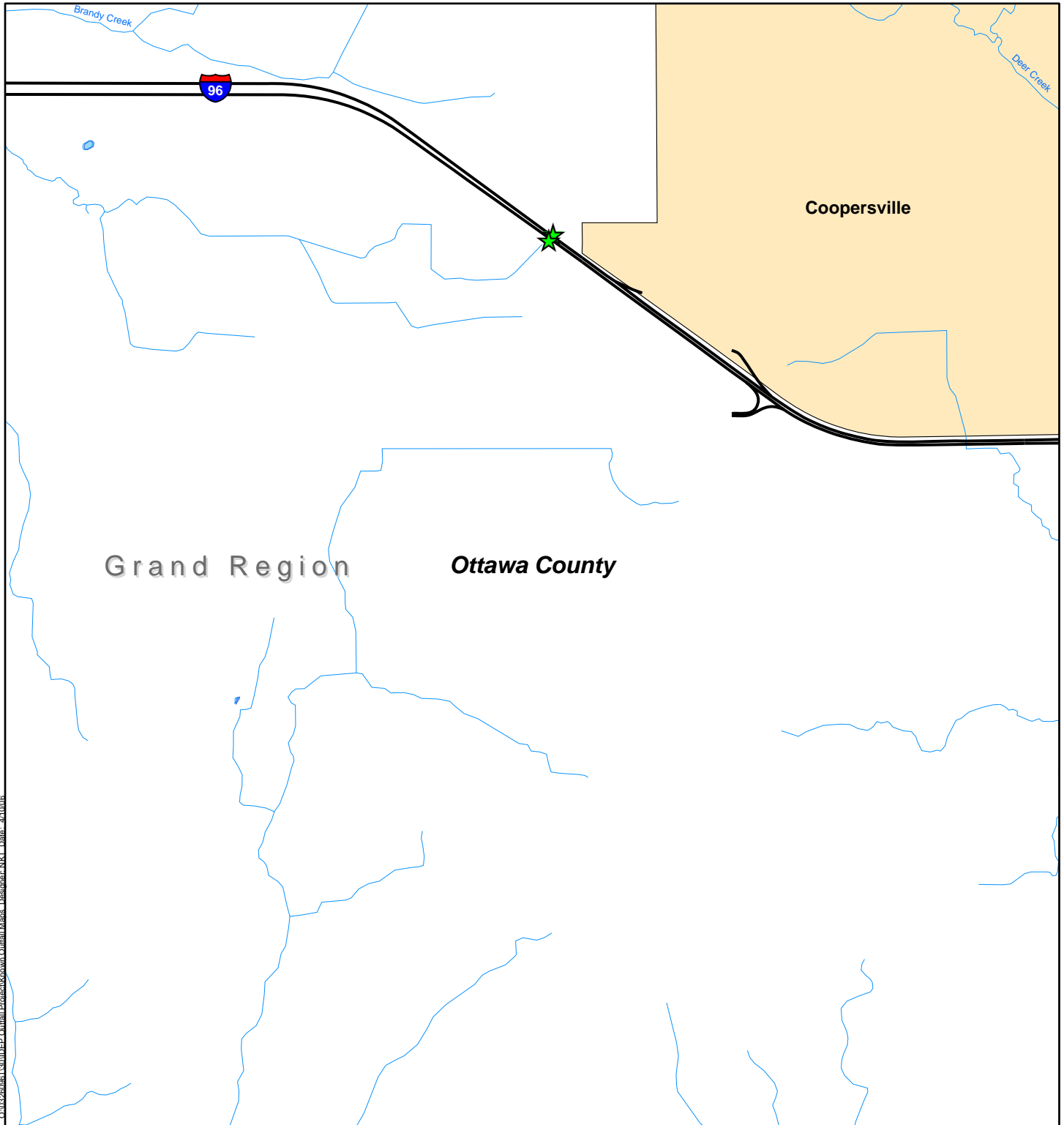
Grand Region, Ottawa County Index



TETRA TECH INC








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O:\032808\T30\DEEP Outfall Project\Known Outfall Maps Designer NKT Date: 4/10/08

Legend

-  Estimated Outfalls (design-survey)
-  Investigated Outfalls
-  Waterbodies
-  MDOT Road
-  City
-  County Lines
-  MDOT Regions

MDOT Statewide Outfall Points

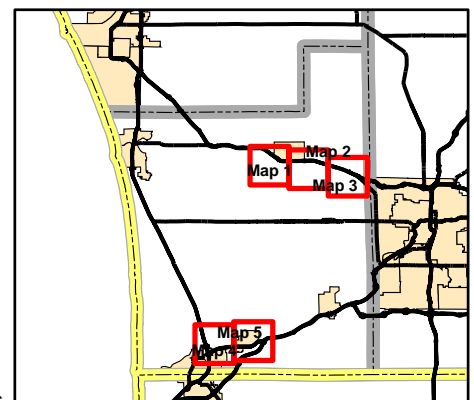
Grand Region, Ottawa County
Map 1

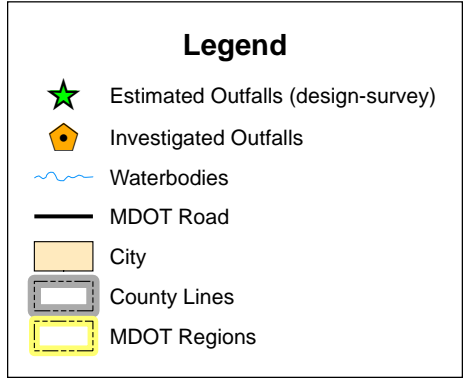
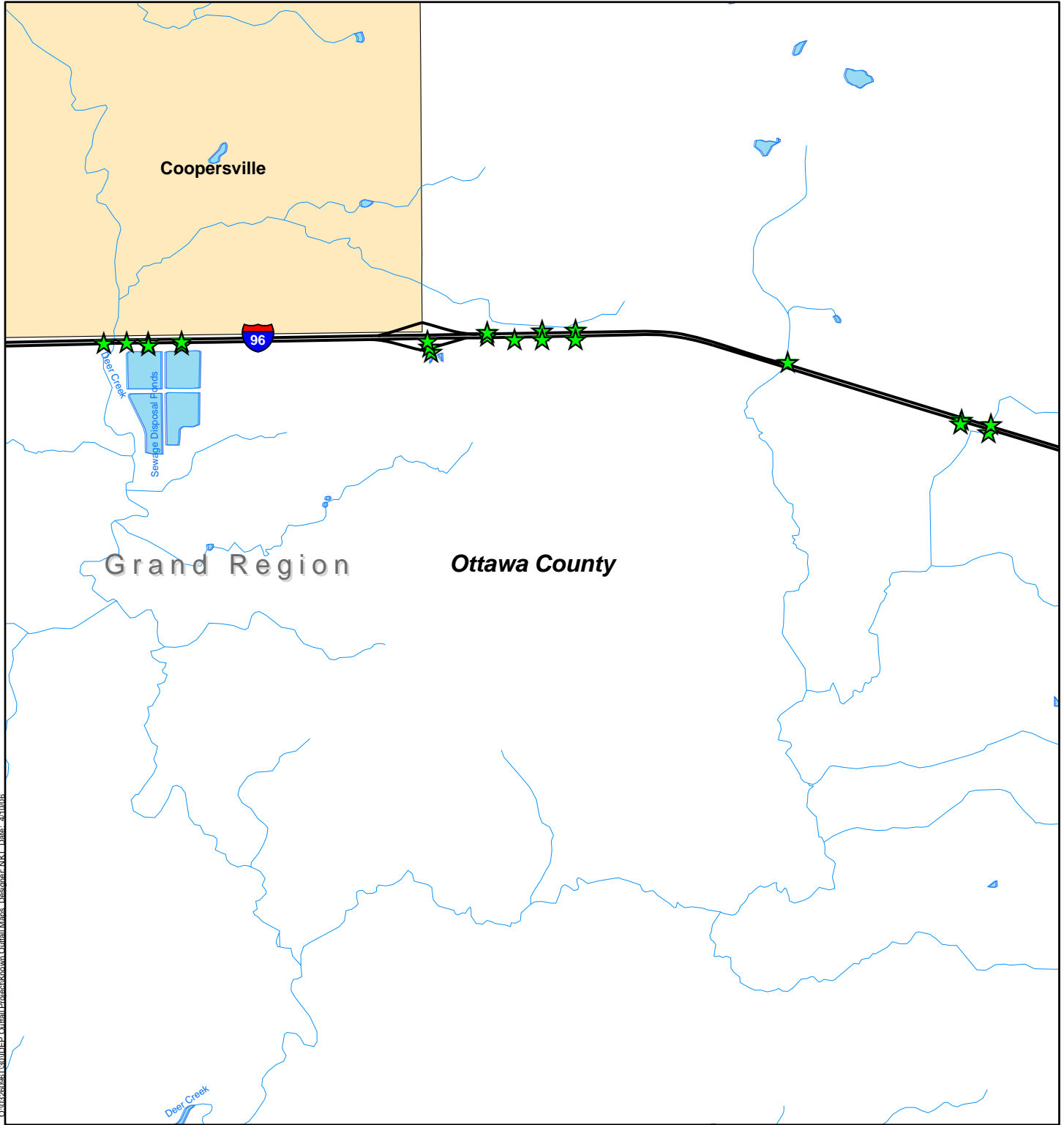


TETRA TECH INC

Note:
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0 0.2 0.4
Miles





MDOT Statewide Outfall Points

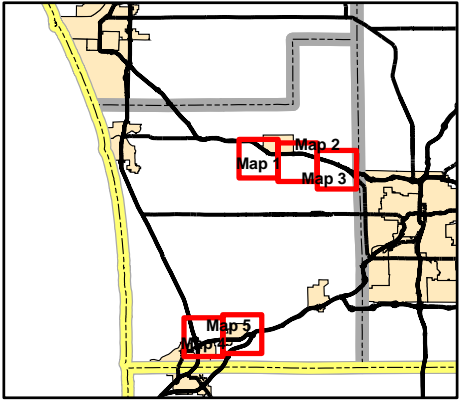
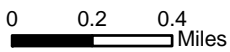
Grand Region, Ottawa County

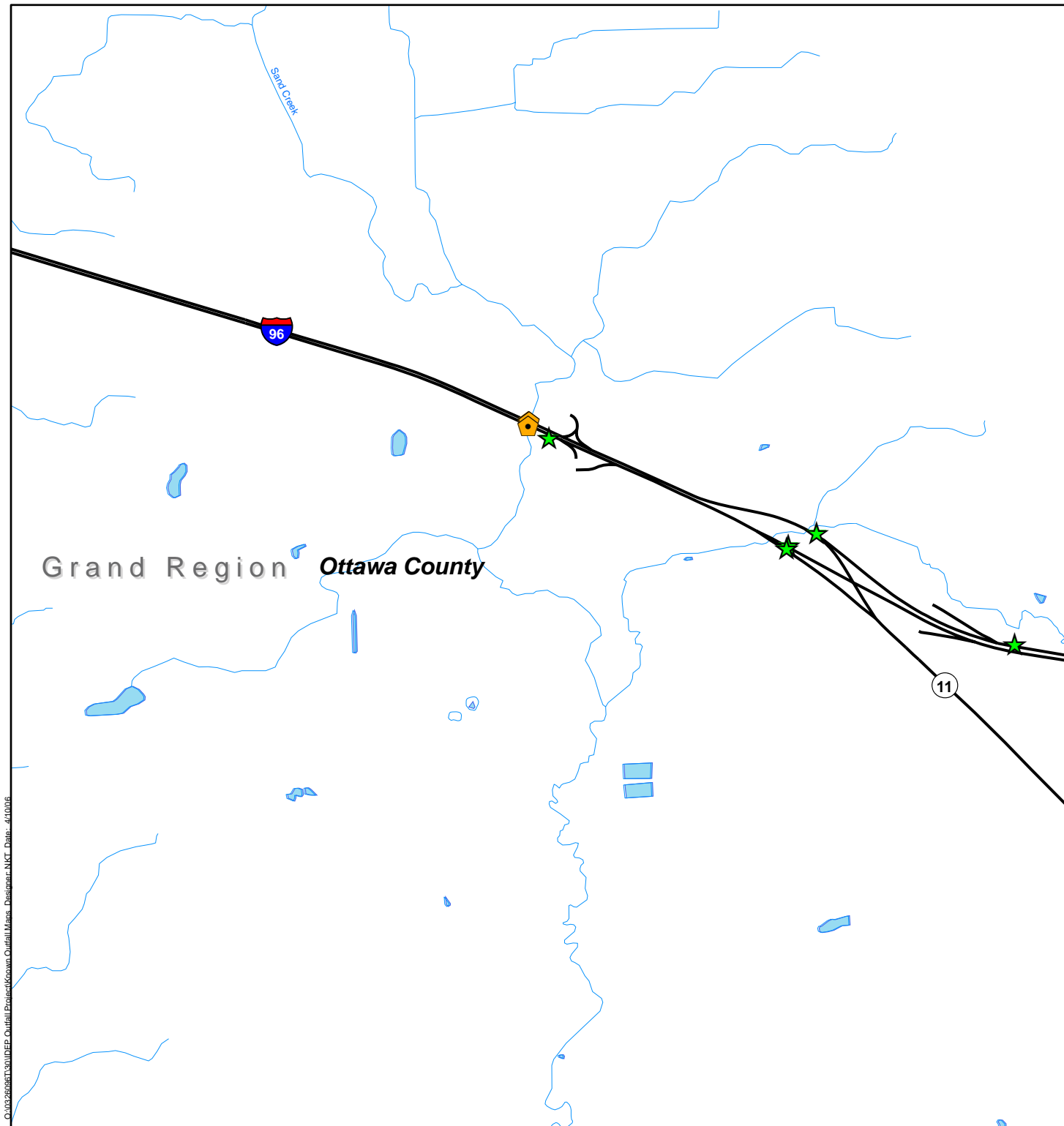
Map 2



TETRA TECH INC

Note:
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Investigated Outfalls are outfalls located by field investigation.





O:\002808\T30\DEEP Outfall Project\Known Outfall Maps Designer NKT Date: 4/10/08

Legend

- Estimated Outfalls (design-survey)
- Investigated Outfalls
- Waterbodies
- MDOT Road
- City
- County Lines
- MDOT Regions

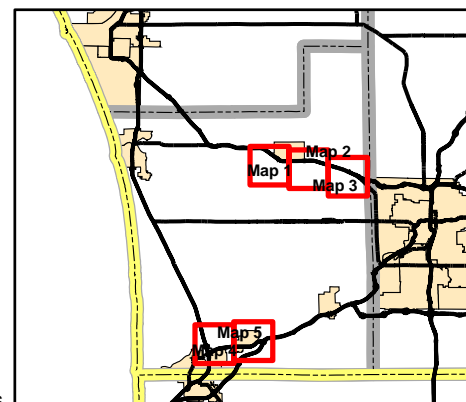
MDOT Statewide Outfall Points

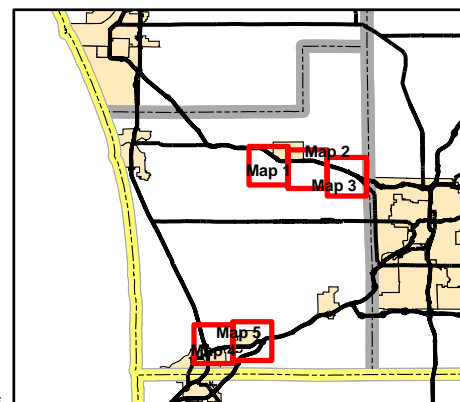
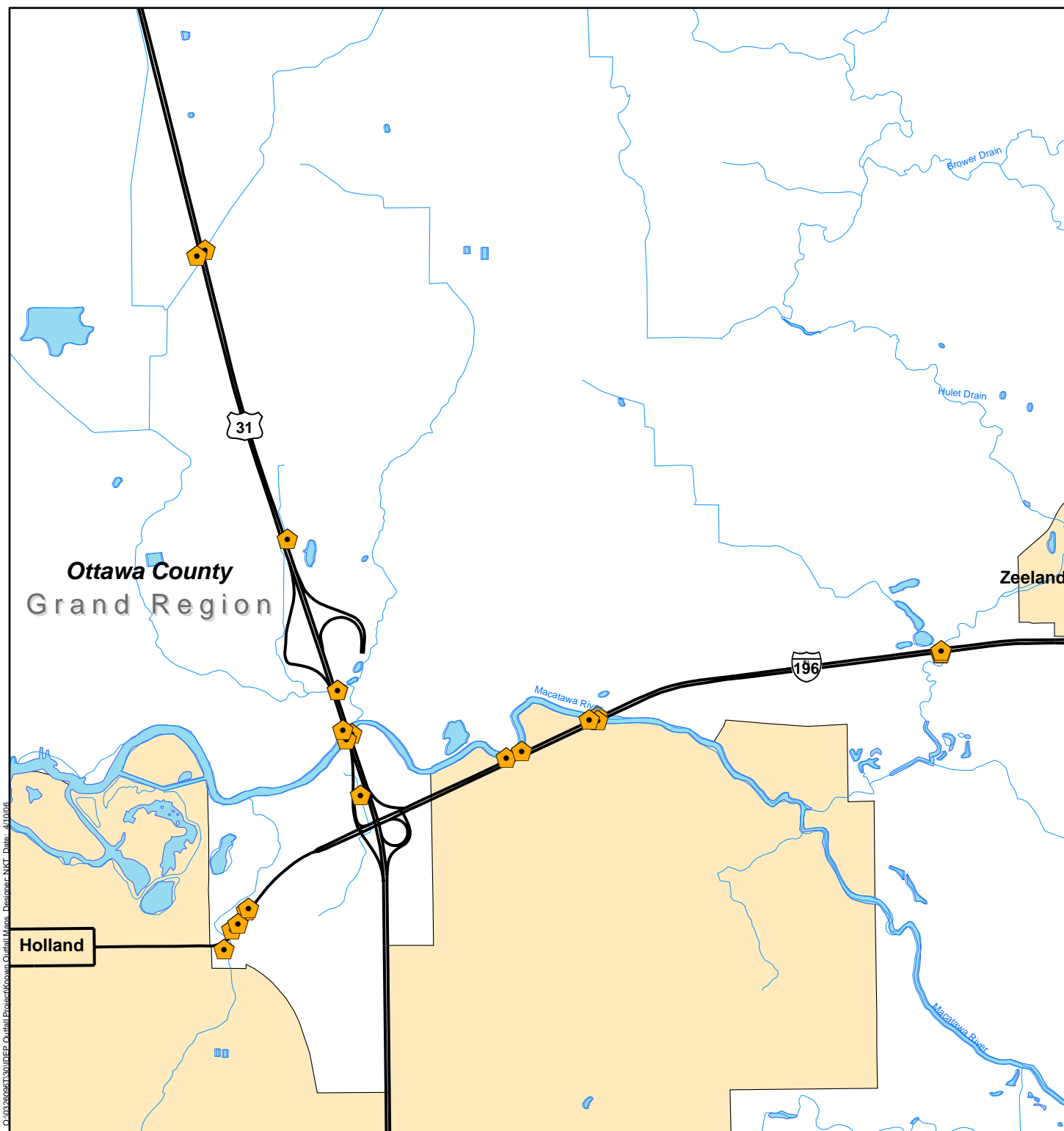
Grand Region, Ottawa County
Map 3

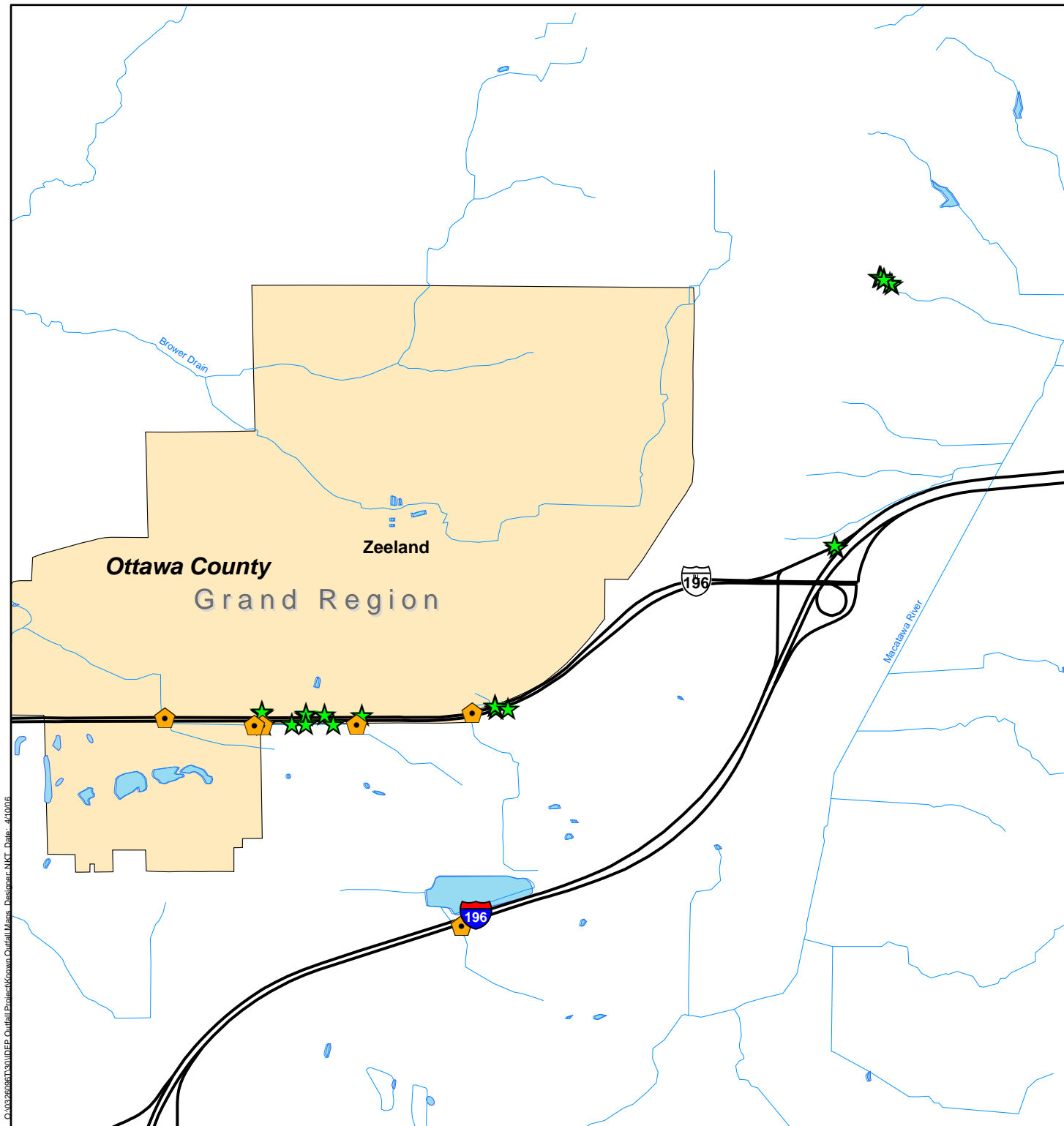


Note:
Estimated Outfalls are outfall locations estimated from design survey data.
Investigated Outfalls are outfalls located by field investigation.

0 0.2 0.4
Miles







O:\022008\T30\DEEP Outfall Project\Known Outfall Maps Designer NKT Date: 4/10/08

Legend

- Estimated Outfalls (design-survey)
- Investigated Outfalls
- Waterbodies
- MDOT Road
- City
- County Lines
- MDOT Regions

MDOT Statewide Outfall Points

Grand Region, Ottawa County
Map 5



TETRA TECH INC

Note:
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Investigated Outfalls are outfalls located by field investigation.

0 0.2 0.4
Miles

